MINISTERO DEI LAVORI PUBBLICI SERVIZIO IDROGRAFICO

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dott. Ing. LIVIO DORIGO

ANNALI IDROLOGICI

1963

PARTE PRIMA

R O M A
ISTITUTO POLIGRAPICO DELLO STATO
LIBRERIA
1964



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SEZIONE A - TERMOMETRIA

Abbreviazioni e segni convenzionali

Termometro a r	nassima		mini	ma	+				 Tm
Termometro regi									Tr
Date incerte									7
Date mancante						+			39
Dato interpolato		,	4					4	[]

Sono stampati in grassetto ed in corsivo rispettivame i massimi ed i minimi.

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione,

Le stazioni sozo ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dell'elence e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte delle stazioni, i valori massimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. -- Per tutte le stazioni della tabella I sono riportate:

- a) le medie monsili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come « temperatura diurna » è assunto il valoredella semisomma delle temperature massima e minima osservate in uno stesso giorno;
- b) le temperature estreme (massima e minima) osservate în ogui mose e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione a) livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1963

ZONA DI ALTITUDINE	Tm	Tr
0 ÷ 200	21	11
201 ÷ 500	17	4
501 ÷ 1000	34	3
1001 ÷ 1500	4.3	1
1501 - 2000	16	_
ultre 2000	4	1
Timali	135	20

BACINO E STAZIONE	Tipo dell' apparecello	Queda qui mare	Alteres dell'apparechio sui mole	Asso dell'intalo delle construezioni	BACINO E STAZIONE	Tipo dell' apparectio	Quota sal mare	Alterna dell'apparechio na molo	Anno dell'initio
BACINI MINORI - DAL CONFINE DI STATO ALL' ISONZO	,			-	PIANURA FRA ISONZO E TAGLIAMENTO				
	-				Udine	Tr	346	2.00	1920
Basevisza.	Tm	372	1,50	1926	Besifica Vittoria (idrovera)	Tm	1	1.50	1937
Poggioreale del Carso	Tm	326	3.50	1927	Morusay	Tm	264	1.50	1924
Servola	Tim	61	1,50	1927					
Trieste	Tr	n	2.00	1919					
					LIVENZA				
ISONZO									
					Tramonti di Sopra	Tm	611	3.50	1936
Cortain	Tm	86	1.50	1920	Maniago	Tan	283	1.50	1931
Vedrossa	Tm	320	1.50	1925	Cimolais	Tm	652	1.50	1926
Montanaggiora	Ten	954	1.50	1926	Claut	Tm	690	1,50	1925
Cividale	Tm	138	1.50	1926				.,	1
Civionie	1	1.00	-						
DRAVA	1				PIAVE				
Sesto	Tm	1310	1.50	1923	Sappada	Tm	1217	1,50	1920
Tarvislo	Ton	751	1.50	1926	Sante Stefano di Cedore	Tan	908	1.50	1924
Cave del Predil	Tr	901	2.00	1947	Passo Montecroce Comelico	Tm	1400	1,50	1926
					Misseins.	Tm	1760	1.50	192
					Astrono	Tas	866	1.50	1924
TAGLIAMENTO					Settscentalin	Tr	707	2,00	194
TAGLIAMENTO					Passo Folsorego	Tm	1985	1.50	193
	3				Podestagne (Ospitale)	Tm	1498	1.50	192
Paus di Majaria	Tm	1296	1.50	1923	Cortina d'Ampenso	Tm	1275	1,50	192
Forni di Sopra	Tm	907	1.50	1928	Perarelo di Cadore	Tm	532	1.50	192
Sauria	Tm	1200	1.50	1926	Mareson di Zoldo	Tan	1260	1.50	192
Collina	Tm	1169	1.50	1923	Formo di Zalda	Tuts	848	1.50	192
Forni Avoltri	Tun	386	1.50	1926	Fartagna.	Tm	435	1,50	192
Zovello	Tan	910	1.50	1926	Bosco Cansiglia	Tm	1081	1,50	192
Timus	Tun	821	1.50	1926	Belluno	Tr	380	2.00	191:
Paularo	Tm	690	1.50	1926	Arabba	Tan	1612	1.50	192
Tolmesso	Tm	323	1.50	1926	Andrea (Cernadoi)	Tm	1520	1.50	192
Postebba	Tm	562	1.50	1926	Caprile	Tm	1023	1,50	192
Saletto di Baccolene	Tim	517	1,50	1926	Falende	Tm	1150	1.50	192
Oseanco	Tm	490	1.50	1926	Agurdo	Tm	611	1.50	192
Gemons	Tm	307	1.50	1935	Gosaldo	Tm	1141	1.50	192

Non sono pubblicate le osservazioni delle stezioni atampata in corsivo.

BACINO E STAZIONE	Tipe dell'apparechia	Queta sel mare	Alterna dell'apparecchio api supip	Anno delle delle othervadeni	BACINO B STAZIONE	Tipo dell' apparecchio	Quote not mace	Alterza dell'apparecchio nel suolo	Auno dell'intelo delle
(segue) PIAVE		,			BACCHIGLIONE				
					Tomoson	Tm	935	1.50	1927
Seren del Grappa	Ten	387	1.50	1924	Asiago	Tr	1046	1.50	1924
Cison di Valmarino	Tr	377	1.50	1929	Crossre	Tm	417	1.50	1937
		1			Thiene	Tm	147	1.50	1927
	1				Vicenza	Te	39	2.00	1914
PIANURA FRA TAGLIAMENTO E PIAVE				į					
Pordenane	Tm	23	21.50	1949	AGNO				
Sento al Baghena	Tes	13	1.50	1948	nono	1	ĺ		
Portogruing	Tm	6	1.50	1936					
	110		1.20	1550	Retoure	Tm	445	1.50	1924
BRENTA				1					
F - 7 - 49 - 1 - 5	l .				ALTO ADIGE				
Levico (Lide)	Tm	445	2.50	1939					
Pergine	Tm	480	1.50	1925	San Valentino elle Muta	Tm	1500	1.50	1924
Centa Ponterso	Tm	885	1.50	1929	Monta Maria	Txn	1335	1.50	1953
	Tm	888	1.50	1961	Tubre	Tm	1270	1.50	1924
Costa Brunella Pieve Tesino	Tms	2050	1,50	1942	Solde di Dentro	Tuz	1900	1.50	1924
San Martino di Castronna	Ton	775	1.50	1944	Prate allo Stalvia	Tm	927	1.50	1934
Sun Silventro	Tm	1444	1.50	1925	Silandro	Tm	706	1,50	1926
Pedacalte	Tes	577	1.50	1932	Gende	Tm	1257	1.50	1952
Monte Grappa	Tm	325	1.50	1945	Meso Corto	Tim	2014	1.50	1952
Fora	Tm	1690	1,50	1933	Vernago	Tm	1700	1.50	1952
Bassano del Grappa	Tes	1083	1.50	1925	Talle di Sopra	Tm	1400	1.50	1926
Salamio and Grappe	1.00	129	1.56	1947	Certosa	Tm	1327	1.50	1959
					Plata	Tm	1747	1.50	1923
					Tosissa	Tm	635	1,58	1934
PIANURA					Terme Brennero	Tm	1309	1.50	1924
FRA PIAVE E BRENTA		ĺ			Floren	Tan	1246	1.50	1923
Montebellung	rin.	101	Y 47		Vipiteno	Tim	945	1,50	1933
Treviso	Trea	121	1.50	1947	Prati	Tes	948	1.50	1945
Castelfranco Veneto	Tr	26	11.00	1910	Ridamaa	Tm	1350	1.50	1924
Mestre	Tm	44	1.50	1924	Dobbiaco	Tm	1250	1.50	1935
Ca' Pasquali (Treporti)	Ten	4	1.50	1946	San Vita in Brains	Tm	1351	1.50	191\$
	Ton	2	1.50	1946	Santa Maddalena in Casies	Tm	1398	1.50	1925
San Nicolò di Lida (Venezia)	Tr	2	2.00	1922	Antenelys di Messo	Tm	1236	1.50	1941
Chioggia	Tr	Z	2.00	1922	Ramm di Sotte	Tm	1030	1.50	1927

BACINO E STAZIONE	Tipe dell' apparechio	Queta aut mare	Alferra dell'apperechio sal suplo	Anno dell'intaio delle congrynalori	BACINO E STAZIONE	Tipa dell' apparectio	Quota sal marn	Alterat dell'apparecchia nal seolo	Anno dell'intalo delle
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segue)	- 1			-	(segue)				
ALTO ADIGE					MEDIO E BASSO ADIGE				
					Monte Bondane	Tm	1530	1.50	192
ian Giocomo	Tm	1192	1.50	1951	Trento	Tr	309	2,00	191
Riva di Tures	Tm	1600	1.50	1923	Sant'Ornola	Tm	925	1.50	192
white	Ton	1435	1.50	1941	Folgazia	Tm	1168	1.50	193
Corvers	Tm	1558	1.50	1924	Roverete	Tan	211	1.50	193
ian Camiano .	Tun	1545	1.50	1923	Rouse	Tier	974	1.50	192
Presianone	Tm	560	3.50	1936	Brantonico	Tm	670	1.50	193
7lè	Tm	900	1,50	1948	Pru da Stua	Tm	1045	1.50	195
Soprabolsane	Tm	1206	1.50	1950	Verona	Tm	60	1,50	193
Posso di Costalunga	Tm	1753	1.50	1955	Maranna	Tr	135	2.00	195
Haltano	Tr	254	2.00	1920	Roverè Veronese	Tm	847	1.50	19:
MEDIO E BASSO ADIGE					PIANURA FRA BRENTA E ADIGE		,	4	
Hedagno	Ten	1562	1.50	1924	Padera	Tr	12	2.00	19
Pela	Tm	1580	1.50	1924	Cologna Veneta	Tr	24	2.00	19
Careser (diga)	Tm	2600	1.50	1939	Montagness	Tm	14	1.50	19
Passo del Tonale	Tm	1850	1.50	1924	Esta	Tm	13	1.50	19
Pianola di Rabbi	Tes	1310	1.50	1956					
Provas	Tm	1414	1.50	1925					
Cles	Tm	656	1.50	1933	PIANURA				
Mendola	Tax	1360	1.50	1923	FRA ADIGE E PO			1	1
Santo Giustina	Tm	532	1.50	1954					
Paganette	Tm	2125	1.50	1931		0			
Memolombardo	Tm	215	1.50	1924	Isole della Scala	Tm	29	1.50	19
Plan Fedaia	Tr	2044	2.00	1937	Badia Polesine	Tos	11	1.50	19
Mussin	Tm	1379	1.50	1950	Rovigo	Tr	4		39
Passo di Ralle	Tm	2000	1.50	1923	San Martina di Venezza	Tm		1,50	19
Predatio	Tm	1020	1.50	1924	Castelmann	Tm		1	19
Cavalese	Tim	1634	1.50	. 1932	Isola del Mezzeno	Tm			19
Cedino di Fissame	Tm	1150	1.50	1926	Sadeces (idrovera)	Tr	2	2.00	19
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Tabella	I. — 0s	servazioni	termomet	riche gior	naliere.							Armo 1963
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Tabella	I. — Oss	ervazioni	termaneb	iche gion	neliere.				: <u></u>		4	Anno 1963
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	Mar	lia de			ging out	-		1	lia de	lle l			_		Med	la de	ne l				
MESE		peratu		T	mpenhu	e est	NETTOPE:		peratu		T	emperatur	u estr	whic	tem	peratu	ne	T	ezoperator	ne muto	eme
	wax	md n.	dlur	-	giorna	min	glorno		arla	diur	==×	glorno	mit.	gioran	PAIX	min	diur	max	giarno	cais .	giorno
H	_	'		NOTE A	660						1711	PARI A		$\overline{}$		<u>'</u>		IIIN	NTC .		
	(Tr	n)	(SEA	CCO (499	AL 6,	m.)	(Te	a)	6	P. 198.	ONA (307	= 6.	m.)	(Tr)		UDI		m. A.	m.)
G	-1.6	-7.3	-4.5	7	ol	_1s	18	3.1	-39	0.1	12	31	-10,	vari	2.3	-2.6	-0.2	9	3 0 8	_20	22 + 25
F	0.5	-5,3		6	15 e 16	-16	2	5.5	-2.3		12	22	-10	2	5.3	-1.5	1.9	11	21	-9	2
M	6.7	1,0	5.8	10	18 • 20	-a¦	1	9.4	1.9	5.7	16	30	-9	1	11,4	8.2	7.3	17	29	-8	- 1
A	11.2	5.6		18	PRI	-1	8 4 4	17.4	79		24	wari	1	- 4	18.9		14.2	26	22	3	4
M	20.3	i	15.5	27	24	4	4	22.5		17.0	50	28	6	5-21			17.3	30	27 a 28	. 6	5 0 21
G	24.7	13.8		28	20 ± 30	10	vari Bl	23.9	14.3		38	28 o 30	11	8 e 15	30.2	17.5	19.7 23.9	31 34	yari yari	11	Yara
A	28.4	14.4		39	vari	4	22	25.7	16.3			muri	- 0		27.8			35	6	10	22
8	18.5	9.1			16	5	30	23.5	13.8		27	vari	7		26,3	14.3			17 o 18	7	29
0	12.5	2,5	7.5	18	1	-2	vari	18.0	6.1		24	23	4	27 o 31		7.5	13.2	26	16 - 23	2	29 ± 30.
N.	9.5	19	57	11	vari	-2	2	13.6	71	10.4	22	7	2	22 a 24	14.4	2.6	10.9	19	5 e 7	0	24
D	-0.1	-6.1	-5.1	6	1	-12	7671	5.9	-3.4	2.2	13	30	-9	27 o 28	6.3	-0.7	2.8	19	4 4 50	-9	18
Ame	12.7	4.3	\$.5	32	4VIII	-16	20	16.6	77	12.0		wari-VIII arı-VIII	-10	vari-1 2 11	17.2	6.1	12.7	25	6-VIII	-10	22 a 23 I
		*******	0.1	21/20/2	ANDIA A	, ,				3.4		JZZO				TD	AMO	MTI	DI 90	PRA	
	BU (Tr		UA 1	ATT	ORIA (m.).	(Te	u)	,941	ont		m s.	m.)	(Tz		LOIO	1111		ST II.	
	`												1			ا م			94		
G P	3.1	-3.1	0.0	12	8	-13	31	1.9	-3.5 -2.7	3.0	10	449	-11	23	5.0	-6.6 -4.7	0.2	10	26; 23 o 28	-14	31
M	5.5 11.0	-2.5 1.5	6.1	11	31 and 31	-B	vauri 2		17	1 1	15	141	-9	1	9.9	-0.5	6.7	14	14	-15	1
l A	18.5	7.7	13.1	24	yezi	1		16.5	77			24	1	- 4	15.3	4.0		23	23	3	247
M	23.6	11.0	17.7	30	28 + 29	5		22.2		16.8	28	28	- 6	5 4 6	20.3	7.6	13.9	26	29	1	31
G	25.5	14.8	20.1	31	28	11	15 e 16	23.5	[4.0]	18.8	30	28 e 30	10	15	21.7	11.5	16.6	29	20	6	8.09
L	30.4	17.5	24.0	35	20	13	36	28.3	16.7	22.5	32	Vari	13		27.3		29.8	33	21	9	9:
A	27.4	17.0	22.2	33	Varia	12	22 e 23		15.1		33	607	9		25.8		10.0	81	vati	5	22
	25.0	14.9		29	17 a 18	10				18.2	29	30	8	16	21.6		16.3	ſ	18	-2	29
0	19.2	9.0		22	vad	4		17.1	7.5		20	vari vari	2	22	17.0 12:4		.10 9 8.1		25 a 24	-4	22
D	16.2	-0.2		22	\$ 4 6	-7	18	12.2	7.2 -0.7	2.1	12	7411	-7	18		-1.8			vari		18
441	17.6		12.8		20-VII			15.8		11.6	i .	e 7.VIII)				4,5			al-VII		1-111
									t			' '	-						1		
					AGO					C	OMI	LAIS		- 1	490	-1		CLA	.UT (600		
	(Ti	n)		_	(283	100 -0	10.)	(11	= <u>}</u>	i		(932		. m.)		1			1		1
G	1.3	-4.8	-1.8	9	9	12	Yauth	-2.3	-7.0	~4.6	- 4	10	-25	22	2.6	-8.9		- 4	4		22 • 23
P	5.4	-2.4	3.0	11,	14 e 15	-10	2		6.2	1 1		21	- 1	2	a	-7.4		8	17 a 22	-16	2
M	11.1	1.6	1	1	16			10.1	-19			15	-11	1.2	II .		9.0		787i		1
A	18.1	5.0			24			14.7	4.5			2B a 29	3		12.3	3.3	7.3		-28 ± 30	- I	784 5 a 21
G M	23.8	6.4			28	3		18.8	11.7		30	28 28	7		20.9		15.3		Vari		17
l i	23.8 30.6	11.5			21	1		27.3		213		22 - 25	11		25.4		18.1	Ŀ	21	1	9
Ã	26.7	9.6			3 4	4	22	И	12.6			4eS	7		22.8	9.9	ì		5	4	22
5	26.0		15.9		17 e.18	3	26 e 29			16.9		16	7	29	20 9	9.0	14.9	26	17	5	vitri
0	19.5	7.8	13.7	25	23	3	8	14.5	5.4	9.9	22	1	-1	29	14.3	2.4			1	-31	30
N	13.6	6.7	1		. 5	3		II .	3.7			17				3.3			16	-5	23
D	7.0	-0.5	1		2	-7	r _	2.1		-0.8		1		18 e 19					3 a 5		18 8 19
1-	17.2	4.8	11.0	36	21: V.II	-12	गमाःं-ि	16.1	9.5	9.3	31	22 = 25 VII 4 = 5 VIII	-15	22-1	12.5	2.3	7.6	29	21-711	-17	22 e 23 1

i	Τ.			_		_	1	nt	<u>.</u>						м	,				44.	ana 190.
MESE		dia d operat			Temperatu	int cal	ircine	II	dia d		7	emperatu	ाट हर्ड	heinte		dia d spereti		,	Cemperatu	LIN GE	treme
	rmikiq	miim	diar.	West	glorna	mis	giarno	10:13:	mía.	dine	6412	giorno	min	glorno	mark	min.	diar	THER	giorae	ent M	glorup.
				Z A TO	DADA						FECURI					·					
1	(T)	m)	ì	DAP.	PADA (121)	-	(m.)	(T)	m)	, Di	usu	RINA		. m.)	(Ta	1	A	UK	ONZO		
	,	· ·	1	ı –	(100		1.52			_	(110		1	12.			l.	[009	784 8	, ш.)
G	-2.9	- 123	7.6	4	9	-23	22 4 23	-3.9	-14.3	-9.1	4	7 ± 9	-26	14	1.6	-10.1	-5.7	4	2	18	22
F			-6.0	6	vari	-22	2	a.o.	-14.6	-77	S	20	-21	2	1.9	10.6	4.4	6	22 a 23	-17	vari
M	5,8				6	-20	102	3.7	8.3	2.3	10		-20	2	0.0	-4.5	1.7	12	20	-16	yari
	11.4	1.3		l	Vitri	-9	3	7.2	-2.B	2.2	13	22	-10	1 = 3	13.5	2.0	7.8	20	, vari	-3	2 0 3
M	14,7	3.6		1		-4	21		1.0	6.0	17	28 a 29		6 0 21		5.5	11.4	25	28	- 1	21
G	18,9	7.1			28 e 30	2	16 e 17	И	4.4		22	22 o 23	0		20.2		14.9	27	ARAT	- 4	θ
L A	23.5	9.5			21	2	9		6.7			1	2	9 a 15		1		30	21	8	9
s	20.2	B.5 6.9			1 4	1		15.8	5.6		23	4	-1	31	22.1	12.0		29	-	4	22
ő	14.2	0.9	1		18	-1 -6	29		4.2		19	vari	-2		19,8	9.4			18	8	29 - 30
N	7.6	-0.6	1		vari	-8	29 • 50 22	II	-1 1 (-3.2	4.9	16	14	-7	29		2.0		19	16	-5	yari
D	1.0	-9.1			Yara	-19	19	II .	-10,7	1.3 -5.2	9	31	-20	10 - 16	7.7	11	4.4	13	5 ± 17	-5	21
Logo	11.3	-0.6			21.VII			0.3	-2.7		27	1-VII		18 - 19	-0.5 12.4	-7.0		D	D D	-16	19
		- 4.0		1			1					7-411	-20	1746-1	1274	1.8	7.1	30	21-VII	-18	22-1
			SOT	гос	ASTELL	.0			POL	EST	AGN	O (Osp	مامنت	3		CO	BTIN	IA T)'AMPE	770	
1	(Tr						m.)	(Tr	n)			(149)		(m)	(Tr		14 1 11	י אי			. 20.)
. I			7.	Ι.					[]			1									
F	1.9	-7.8 -7.4		1	3	-27		-6.9		1	2	vari	-25	16		-10.3	-5,2	9	9	-19	22
м	71	-2.9			21	-15	2	IL	-13.6			18	-20	2+5.		-10.6	-3.7	8	10 s 22	-18	a
Ä	15.3	3.0	8.2		vari 22	-14	102	4.7 9.1	-7.2	P	10		-16	1+2		-4.8	1.6	13	7	-15	1
M	15.9	6.5			27.	0	21		-2.0 1.8	3.6 7.6	15	23 28	-9	4 - 41	1110	9.6	61	18	30	-7	В
G	19,2	10.7			29 - 30	6		16.7	4.7		25	23	~5 -1		16.0	4.0	10.0	22	28	-3	6 0 21
L	24.1	13 1			20	8		21.2	7.5		25	18	2:	6	23.4	6.8	12.6 16.2	27	22	2	5 a 16
A	21.4	11.9			3	5		10.3		12.0	25	3 - 4	0	22 e 51		7.9		27	17 3 a 4		12
S	18.9	10.7	14.8	24	17	4		116.4)		[10.3]	10		3		18.6	6.5	12.6	23	VET	91	Vari
0	14.2	9.8	9.0	20	13	-2	29	13.0	-0.7	i	19	vari	-7		14.8	1.2	8.0	21	13 = 24	-5	29
N	8,3	2.5	5.4	14	4	-4	22	5.8	-3.3	17	11	24	-8	22	7.9	-0.4	3,8	11	vari	-6	22
D	1.5	-4.6	-1.6	6	· vari	-13	19	1.8	-10.2	-6.0	4	wari	-20	18 + 17	3.4	-6.9	-1.5	31	29	-16	19
Atten	12.1	3.3	77	28	20-VII	-17	22-1	9.3	-3.2	3.6	25	wateri	-25	14-1	12.2	0.2	6.2	28	17-VII	-19	22-1
	:				3-A1U						,								ļ.		
	(To		ARO	LO	DI CAI					ORN	O D						OSCO	CA	INSIGL		
li	(11	.,			(533	1		(Ta	a)			(848	# 6.	B)	(To	1)			(1081	771 - 8,	m.)
G	-0.4	-6.7	−3. 6	5	9	15	22	-1.3	-10.2	~5.7	4	2 c 10	~19	22 - 23	-1.6	-8.5	-5.0	8	91	-27	14 s 22
F	3.1	~6.5	1,7	θ	22	-14	2	1.9	-9.6	-3.8	6	vari	-17	2e3	0.9	-7.9	-3.5	7	9	-16	2
M	8.1	-1.8	3.2	12	vari	-12	le2	7.4	-3.7	1.8	11	vani	-16	1	5.1	3.3	0.9	10	5	16	1
	14.3	4.0		20	vari	-3	1 = 2		2.4	8.0	21	22	-4.	1	10.4	1.0	61	16	23	-3	8
M	18 1		- 1		28	2	5 = 21		6.0	11.7	23	28 n 29	0	ग्या तं	14.1	5.1	9.6	20	28	0	5 0 21
	21.4			27	Amri	7	8 + 16		9.1	15.0	28	24	4:	vari		8.4	12.7	24	vari	8	a
	25.7	13.7		29	VEF	9		24.9	12.3	18.6	28	vari	9	3 n 6		11.0	16.5	25	vari	8	9 e 10
_	22 9 20 B	12.7	ľ	29	4 . 7	6			10.4	167	28	4	- 4	22 e 31			14.5	26	4	9	22
	20.0	- 1	15.6	25	18	5				14.3	24	veri	4	vari			12.5	23	17 e 18	Э	26
N	91	4.2 3.1	9.4		1.4	-2	vuri 99	15.0	2.5	8.8	29	vári	~3	29 c 30	12.3	3.3	7.8	19	14		29 a 30
D	2.2	3.1 -3.8	6.1 0.5	5	14 5	. 32	22 19	9.1 1 I	1.2	5.0 -2.5	16	5 3 c 6	-5	12	8.3	1.6	5.0	13	5	-4	22
O N D	13.3	-0.3	8.7	29	vari VII	-1 -3 -12 -15	22-1	124	-6.2 1.9	7.3	7 28	J e D	-19	99 42	10.4	4.5	7.8 5.0 3.2 6.3	II	28 a 30		18 e 19
ı	[- 1	4	■ 7-VIII		22-1		215			******	-49	22 16 22 • 23 I	10.0	2.0	₽.J	20 1	4-9711	17	14 o 22 I

100		lia de perati		T	emperatur	e estr			la del	- 1	Te	mperatura	a estr	2 8		in del pezatu:		Tı	mperatur	e estr	eme
	пих	राग रेक	diar	BLAK	giorno	norfor.	giarno	ma.	min j	dier	max	gierno	miu	giorno	max.	=la	dint	ERANI	giorno	min	giurno
	(T)	-1	5	BELL	UNO	* •	m.)	(Tz	a)	A	RAI	BBA (1612	= 4.	m.)	(Tn		NDR.	ΑZ	(Cernad (1520		m.}
G	- 	<u> </u>		,	<u> </u>	-16		-3.0	1	2.5	4.1	vari	-22	14		1	-7.5	5	٩	-20	22
F	0.3 3.6	-7.0 -5.4			7a12i	14	5		-11.4	-51	7	10	-18	2		-11.9	6.5	4	10	-18	2
M	10.5	0.4	1	15	28 e 29	-9	1+2	5.3	-5.6	-0.1	10	27	14	le2	3.7	-6.5	-3.4		7 s 8	-15	1 a 2
A	17.0	6.5	11.8	23	22	1	1 = 2	9.3	-0.4	4.4	15	30	-6)	1 a 2	7.6	-1.B	2.9	14	30	-9	3
M	20.7	9.9	15.3	28	28.	6	21	13.0	3.3	8.2	20	29	-2	21	11.6	- 1	6.8	17	vari	-2	ymri
G	23.9	13.1			3.0	8	6	16.6	6.6	11.6	26	23	2	9 = 15		5.5 7.8	13.5		23 17	1	
	28.0	15.7			Vari	12	22	17.9	7.6	14.7	25	18 3 o 4	5	22 - 23		6.6	11 7		1	1	22 e 51
8	25.5 21.9				16	8	27 a 30	16.3	6.9	11.5	21	16 n 28	0		15.2	5.3	10.3		14	1	yari
0	16.9	5.9			13	-1	29 s 30	12.5	2.2	7.4	39	22	-3	29 a 31		0.9	5.2	17	14 0 34	-4	TREE
N	11 1	6.1			4	-3	vari	5.9	-0.2	3.8	11	24	-5	THE STATE OF	5.1	-2.1	1.5	11	24	-6	83
D	8.3	-4.3	-0.6	10	i	-13	19	-0.5	-7.8	-4.1	7	9	-16	19	0.6	-8.1	-37	10	29	-16	19
des-	15,3	5.4	10.4	83	vari-VII	-16	23-[9.6	-0.1	4.7	26	23-VI	-22	14-1	6.5	-1.2	3.7	2.0	vezi	-20	23-I
ľ			1			. :	_			77	44.0	ADE						ACO	RDO		
	/T	m}		CAP.	RILE	S as 1	. m.)	(T)	n)	ľ	ALL	ADE (1180	M 3	m.)	(Tr	=)	1	AUU		1 m i	. m·)
	1.0				(1100	- 110 1	,		, 				I					_	1		
G	0.0	-10.9	-5.4	5	vari	-20	VAFE	ll.	-10.9	~5.7	6	2 - 10	-20	yarl		-8.0		, T	, ,	-15	yari
F		-12 5			787	-18	2+3		-33 3	-4.0	22	10	-10	1 0 2	5.1 10.6	-9.2 -2.8	-1.6 4.0	10 15	Vari	-13	VALL
M A	8.3				30	-17 -5	1	7.5	-4.9 0.5	1.3	11	23	-5	Tara	40.0	4.1			22	-1	2
M	13.6 28.1	6.6		1 -	28	_t	6		4.6		23	26	-1	5	21.3	7.6		29	29	1	5
G	21.1	9.5		1	23 - 26	4	6	19,4		13.6	27	23 a 28	3	VAFI	26.2	11.0	17.6	31	V07	6	6 m 8
L	25.5	11		1	vari	6	9	24.L	10.5	17.3	28	veri	6	9 = 13	29.7	13.2	21.4	33	26 = 30	9	9
A	23.6	10.	16.0	29	3 4	3	22	21.5	9.3	15.4	28	1	2	22	35.7	11.9			Yati	.5	22
5	20.5	8.	14.3	26	14	2	29		7.6			VAD	1	29	II	10.0		l -	10	9	29 29 a 30
0	16.5				VLP	-5	30		2.3	8.9	22	24		29	ш	3.5 2.1		١	13 0 14	-3	
N	8.3			1 11	5 e 12	-16	22 18 e 19		0.0 -6.5	-2.2	13	24 26	-17	19					YES		15 6 79
D Ages	1.8	1			3 e 5 t variá	-20			0.8	6.6	28	vari-VII	-20	vari-1		3.3	١ ١	1	26 a 50		
1	-	1	1 '''	1	1 1			-				4-VII(- 1					<u> </u>	VII I		
	(1	'm)		GOS.	ALDO (114)		. m.)	(T	SE =)	REN	DE	L GRA		<u>, m.)</u>	<u>T)</u>	CIS(ON	DI '	VALMA (37)		O (, m.)
		14	d 6			-19	14 - 22	-1.0	-8.1	.49	5		-18	13	2.8	-3.0	-0.1	11	d	-12	23
G	-2.1	16. : -9.			10		14022	l		-3.0	9	22	-15	203		-2.0			21 0 22	-9	2
м	9.0	2		1	1 3	16		9.2			14	15 e 17			10.8	2.6	6.8	17	14	8	1
A	8.7				VAE	-5	TEST	15.6	6.3	11.0	\$1	4365		244	16.6	8.6	12.6	24	25	2	4
М	19.3			6 20	29	-2	5	19.6	9.6	14.7	26	28 e 29	2	5	21.4	12.8	17.1	27	28 e 29		5
G	15.5	7.	0 11.	2 22	28	3	Vallei	3				28	8	E	23.2	15.2	1		28 n 30		
L	19.4				25	7	vauri	4			33	24	12		285	1	23.4	I	25 e 27	14	
A	17.5	1	7 13.	l.		3	22 = 31	II .	1 :		33	3 4 4	7	29 e 31	25.9			1	17 e 18		
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A	20.6	9.0		29	20	a	4	17.7	10.2		24	21	4	4	17.2	11.5		24	20		vari 4
М	25.8	12.0	17.9	29	26	7	5	21,9	14.0		28	17	9	5 e 6	II .	15.8		30	27	10	YEF.
G	25.6	15.4	20.5	31	29 e 30	11	. 8	24.6	17.3	20.9	31	29 ¢ 30	14	vari	24.3			33	29	11	15
L,	31.4	90.2	25.8	35	vari	15	29	28.8	20.0	24.4	33	20	37	34	28.3	22.1	25.2	32	yayl	18	14
A	30.5	16,6			7	-11	22 + 31	26,8	18.4	22.6	31	wari	14	vari.	26.5	19.2	22.8	32	2	12	22
8	26.4	15.8			vari	9		23.6	1	199	16	ward	11		22.T	1	20.3	26	5 = 6	15	vari.
N	20,2	9.1			vari	3	30		11.3	i		11	- 6		17.4	12.9	15.2	20	vari	8	23 e 30
D	25.3 6.3	6.5 0.1		22	3	- 1	vari	II.	9.2			S	3	22 o 24		9.6		18	ward	- 6	24
Jane	18.4	8.8	18.6	35	vari-VII	-4:	10 24-I	5.5 16.6	9.9		11 55	20-VII	-3	18 o 19	5.3	1.4	3.4	12	4	-4	30
	2010	0.0		-00	********		7-[]	10.0	7.1	150	33	24-711	~8	23-I	16.1	10.9	13.5	33	29-VI	-9	15-1
			Т	ONI	EZZA		1				ASL	AGO					- 0	ROS	SARA		
	(Tr	(n				m st.	ф.)	(Tr)		35044	(1046	- 1	m.)	(Te	o)		no.		70. E	. m.)
G	0.7	-22 6	50		ام ا	4.1	00 - 00					11									
F		22.4	-6.0 -4.6	-		-23 -20	22 e 23	1	-9.0			100	-19	22	0.2	-7.2	-3.4	B	26	-11	9 a 28
M	6.1	-4.9	0.6	21	reri 5	-20	, 1	1.2	-9.3 -3.4	-6.0 1.5	10	veni	-17 -18	2	4.1 8.7	-3.0	0.6	9	21 + 22	-10	2
A	10.5	1,1	5.B	17	21 a 23	-5	4	9.4	1.6		16	23	-5	, i	14.4	7.6	5.2 11.0	14 21	14 0 15	9 ;	1 - 6
М	14.9	4.2	9.5	21	28 e 29	-8	si		4.5		17	vari			19.5	11.5	15.5	26	28 a 29	5	405
G	17.7	7.9	12.8	24	28	3	8	177	7.8	127	23	vari	3		21.6	14.2	17.9	27	vari	11	Tari
L	23.0	10.5	16.7	27	25	3	verl	21.2	10.5	15.8	25	21 = 23	7	9	26.7	17.5	22.1	30	vari.	13	9
A	21.1	8.8	15.0	27	4	- 3	22	19.4	9.4	14.4	25	844	- 4	TRES	24.2	15.6	19.9	30	607	11	19 . 22
8	18.2	7.2	12 7	24	17	2	29 o 50	17.1	7.5	12.3	23	18	2	29 a 30	21.3	13.9	17.6	25	vari	9	29 o 80
0	14.5	19	8.2	22	PEF	-5	30	12.9	2.5	77	20	13	~4	29	16.9	6.9	12.9	21	Vari	4	29
N D	9.2	1.3	5.2	13	12	-6	32	9.1	1.9	5.5	14	13	-4	22	12.1	6.6	9.3	18	6	2	Vari
Jane	2.6 11.6	-7.2 0.7	-2.3	9 :	00 1/77		18 e 19	1.8	-5.4	-1.6		1.6	-16	18	5.2	-0.2	3.5	12	30	-5	vari
	11.0	10.7	6.1	27	25-VII	-23	22 e 23	6.03	1.5	6.2		23-YH 3 g 4-YH	-191	22-1	14.6	7.2	10.9		vari-VII	-11	a e 53·J
			7	CH11	ENE					1	TOF	NZA					ъ		ARO		
	(Tn	()			(147	A. A.	m.) _	(Tr)	*	104		m s.	m.)	(Ta	1)	R	EGO		70 4	, ps.)
G	3,3	-3.9	-a s	12	DI	10	-				10	i i	1]	_ 1		,	
F	5.3	4,3	1.5	11	9	-12 -11(23	3.5 5.4	~3.7 -1.9	1.7	10	91	13	23	2,0	-5.3	-16	8	9		22 o 25
М	10.9	2.8	6.8	17	14	-8	1 e 2		3.5	7.5	11	21 14	-10 -6	2	9.5	0.6	2,4 5.2	3D	10	-11	2
A	17.2	1	13.4	24	30	4	4	17.9	9.6	13.8	24	30	7		14.7		10.6	15	15 23 n 30	-10 1	4
м	22.2		17.6	29	29	5	5 .	22.4	12.9	17.7	29	28		13	19.5		14.5	26	28	3	5
G	24.3	15.9	20.1	31	24 a 30	12	1.8	[16.3	20.5	30	Valerii	12		22.1		17.2	28	24	В	
	29.5	19.2	24.3	33 .	vari	15	13 (28.8	19.0	23.9	32	vari	16	wi	27.4		21.2	31	vari	12	9 e 15
	25.3	15.8	20.6	33	4	10	YEAR	26.3	17.0	21 7	32	2	12	22 a 31	24.3	13.1	18.7	30	4	7	22
- A I	23.4	15.0		28	17 e 18	ra	vari		15.5	19.6	27	wari	10	30	21.5	11.3	16.6	26	17 e 24	7	30
0	17.9	- 1	18.8	22	14 e 23	4		17.8		13.5	22	13	- 4	29 e 30		6.9	11.9	22	Vitri.	1	29
N D	18.4		30.4	20	6		22 e 23					4e5					9.0	16	8	Q.	22 e 23
	5.5			11	2 e 30	-7	19	4.6	0.1	2.2		vari	7		3.3			10	2	-9	18
lans	16.5	8.6	18.5	33	vari-VII 4-VIII	-12	23-I	10.7	8.8	12.7	32	2-VIII	-13	23-I	14.9	6.2	10.5	31	vari-VII	13	22 o 23 I

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A	7.9	1.0	8.5	17	30	-4	41	12.3	1.5	6.9	18 (22 e 23	-5	1+3	· '	5.4	1	23	30	1	VATI
M	18.2	2.9	B.0	21	27	3	5	14.51	4.3	10.4	22	27 0 29	-2	- 4	19.8	7.8	13.0	25	28	2	6 e 21
G	16.7	71	11.9	23	29	2	6	20.7	8.6	14.5	28	23	- 4	7	23,1	11.6	16.8	30	22 e 23	6	6
i L	20.4	8.6	14.5	25	17	6	veri.	23.5	10.2	16.9	28	- 6	6	15	25.3	13.4	19.4	20	26	9	15
l A	17.2	8.2	12.7	23	s	3	18 - 31	20.7	92	15.0	26	304	- 6	33	22.5	11.9	17.2	28	vaci	7	VAD
5	14,7	7.1	'	1	15 s 16	2	29	17.4	79	12.6	21	17	3	29 o 30	19.9	10.4	15.2	24	17	- 4	30
0	10.9	2.7	1		12	-3	29 - 30		2.1	7.1	16	12 - 14	-5	30	15.2	8,6	9.4	21	15	-3	29 o 30
Ň	3.8	-0.7			14	-5	18	7.3	0.3		11	vezi	-7	22 a 30		1.0	5.7	15	s	-31	22 o 28
		1	1		28			0.6	-7.6		5	28 a 30	-13	18 - 19	H	-4.8	-1.0	в	2 4 3	-12	19 a 20
D D	1.2	-7.6		L		-15	13 = 14	lF .	11		28	23-VI			13.9	3 9	1 1		22 ± 23		22 o 28
	8.3	-0.5	39	25	17-YII	-22	13 6 14	11.0	" "	6.4	20	6-VII		4.00	10.1	* *		-	AN 01	!	1
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1 .	(T)	n.)	_	_	(63	3 m s	r m:)	(T)	PR. J	1 -		(190)	100						(1-2	1	,
G	-2.0	-6.4	-6.2	1	vari	-26	24	4.1	-12.6	-8.3	0	vari	-33	14	-3.5	-10.8	-7 J	- 4	9	-,22	22
F	.0.5	-6 1			VARS		2		-13.5		4	vari	-24	4	2.3	-10.4	-4.1	. 0	22	-10	- 4
М					29	-10	ymri	0.6	-5.3	0.6	11	vario		. 1	7.8	-4.5	1.6	14	20 o 26	-14	2
	5.0	-0.8				0	le3		1.2			30	-5	3.	11.6	1.4		19	17	-6	в
1 0	12.7	5,7			Vari				2.5			23 0 26	-2	6 = 20	16.3	4.3		23	26	-1	6 = 31
М	15.6	7.5			39	31	Vari					23	-	15 a 16		7.8		29	23	4	15 - 17
G	15.8	11.9			19	a	Yazı	ll·	7.1				- 7	15	24.9	10.1		30	32	5	14
L	21.5	13.9			21	10	9		9.0			22			20.8	8.6		30		5	31
1 ^	20.3	19 1	15.8	1	27	5	22		7.9		28	3 0 4	2	AULI					16 0 17		30
8	17.2	117	16.4	22	15	6	30		5.4			17	11	30	19.6	7.7	13.6	l			29 8 30
0	11.7	6.4	8.6	17	14	0	29 - 30	13.1	0.3	6.7	19	14	-7:	29	15.8	1.0			Yaci		
N	6.6	2.0	4.6	13	5	-3	22	5.8	-1.2	2.3	10	6	-10	24	II .	-0.3	ľ		10		22
D	-0.4	-8.5	-2.0	7	1 4	-9	19	-1.9	-9.6	-5.4	3	vari	-14	18	-2.3	-7.6	-S.D	1	31		18 6 19
Asso	10.5	4.6	7.6	27	31-VIX	-16	34-1	10.4	-0.7	4.8	29	22-VII	-24	4-0	11.5	0.7	61	30	22-V11 3.V111	-91	22-1
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			1	VIPI	TENO					D	ЮВВ	LACO				ANT	ERS	ELV.			
	(T	m.)				ML 5	<u>m)</u>	<u>(T</u>	m)			(12)	60 m s	j. 65.)	<u>(T)</u>	m)			(1236	DL 5	ш.)
					1 -		20						-25	TALE	3.1	-12.7	7.4	9	10	-22	Yari
G	-D.1	-8.2				-21	16		-14.3			,	"			-12.4		1	21		1e2
F	4.4			Ι.	20		1	31	14.4			21		Vali		5.7		i	-	-17	vauri
M	9.8				Tari		I I	4	1			Vite		le2	н				30		7
Α.	15.0	63	9.0	23	20				1			30		1	119	17	1				4
ML	19.1	6.3	12,1	27	27		6 e 21	15.8	3.9		ł	vari			14.6	5.0			28	1 .	21
G	22 9	10.3	16.0	33	22	5	17	19.0	7.3	13.1	24	23 n 26	2	ASL	18.3	B.5			24	•	lray
L	26.3	113	19.1	31	23 = 25	7	9 e 15	23.3	9.8	16.5	28	18	3	9		31.4	1		Vari	6	9
A .	23.6	103	9 17.3	32	1 2	3	31	20.5	8.3	14.4	28	3 = 7	0	31	20.4	10.3	15.3	28	4	3	31
S	21.8	9.3	15.3	27	tari	3	30	17.8	6.9	12.3	25	37	L	26 - 27	10				14		VATE
0	17.5		9.5		vauri	-5	29	13.3	-0.4	6.5	19	14 a 24		30	13.8	1.5	7.5	1B	VALUE	-5	30 22
N	B.B	1	5.3		yer	-5	22	6.6	-0.6	2.5	11			22	6.5	0.6	3.6	11	12	.5 5	22
D	3.0				vari	16	29 22 18 o 19	-2.8	9.0	6.2	3	2 . 5	-20	18 = 19	0.2	0.6 -7.5	-8.8	1B 11 6	7	-16	18 e 19
100	14.3	1			22-VI	16 -21	16-1	10.4	-0.5	1.9 3 -6.2 4.8	28	de 17 Ze 2 vari	-15	vari-I	10.6	0.7	3.6	28	24-VIII	.22	vari-1
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Tabella II.

		din de 17-erata		7	omperatur	rė esi	remail.		dia d		Т	emperatu	ité es	treme	11	dia d		1	l'emperatu		treme
	max	nıln	digr	: emakas	giorno	má a	glamo	nax.		diar	ministra No.	Rimmo	wie.	giores	tmåg	min	aler	Blak	gloran	m/rm	Bracko
	_	F	IASU	N I	or sor	то			-	R[V.	A DI	TURI	ES				I	API	PAGO		1
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G	0.0	-13 1	6.5	4	9 a 11	-25	14 e 23	-3.8	-12.3	-8.0	4	9	-21	32	2.9	-10.4	-6.6	6	9	20	22
M		-14.2	1 1	5	VILE	-22	2	II .	-12.5			10			9.6	-9.6	1		21	17	2
, A	7,1 10.4	-6.4 2.8			26 o 29 27	21 -8	1	4.9 8.4	-5.3 -0.8	ji	14	16	-12 -\$		6.1	-4.I	1	12	8 17		102
М	15.5	4.4	1 1		27	0	. 6		2.2		20	24			14.3	4.4		21	28	-0	vari
G	18.6	7.2	i :		28 e 29	5	Vari		5.9)	23 a 28			177	79		26	23	4	15
L.	22,1	8.5	15.3	25	1	5	Vast	20.3	7.6	13.9	25	23	4	15	21.0	10.2	13.6	27	18	6	15
A	217	7.5	14.7	27	veri	3	\$1	18.4	6.4	12.4	25	3	1	31	1B.6	9.0	13.0	26	3 - 4	2	22
S	18 9	6.2	12.5	22	15	3-	26	16.1	5.5	10.8	22	19 n 20	2	26	17.3	7.5	12.4	25	17	2	29
O N	15.0	0.2	8.0	19	Vari	-i	VARI	11.5	0.4	1	17	23			12.5	2.6	7,5	18	23 e 25	-3	vari
D	B.5	-0,5	4.1	12	VETE	-5	VAPS		-19	1	9	17		18 a 22	5.5	01	2.8	30	17 - 24	-5	22
Ame	12.0	-9.4	-87	6	1.VII	-20 -25		Н	-8.8		9	27	-18		0.6	-6.5	-3.0	10	71		18
	12.0	-0.6	5.7	28	14417	-23	14 • 23 1	9.6	1-11	4.3	25	vari	-21	22-1	10.1	1.0	5.6	27	JB-VII	-20	32-1
			C	ORV	/ARA			ŀ		SAN	CA	SSIANO)				RR	ESS/	ANONE		
ļ	(Tr	и)				8 pa 1	. m.)	(Te	ter)					(m.)	(Ta	a)		2004			i mi)
C	.54	~15.9	20.6	3	8	-24	14	-4.9	16.5	10.7	2	4 0 8	-37	14 0 22	-0.6	-7.3	_3.9		n-1		1
F		-15.7		5	19	-22	1.2	II .	-16.6	1 1	5	21	-24	14022	2.6	-6.9	-2.2	6	27 vari	-13	vari
М	6.7	-9.9		10	19 - 25	-19	1 e 2		-9.6		7	Vari		102	9.5	-12	37	15	YET	-9	vazi
A	10.0	-3 7		16	vari	-13	3	11 1	-2.0		1#	23		3	16.5	4.8	10.6	28	22	-2	2
M	13.0	-0.1	0.5	20	27	-6	21	15.2	14	8.3	24	31	-5	21	21.5	8.3	14.9	30	26,	1	6
G	16.9	3.5	10.2	26	22	-1	6 = 16	18.5	5.2	11.8	27	28:	0	6 - 16	24.2	12.1	18.1	33	23	7	16
L	21.4	5.8		27	24	2	9 = 16	21 7	73		26	36 e 32:	2	9	28.1	14.2	21.2	34	17	10	9 0 15
A S	18.1	4.9		25	3	-2	22 e 31		5.6		27	4	-1	22 - 31	25.2	12.9	19.0	32	4	5	22
o	14.7	8.8	9.0	20	13 e 17	-3	29	17.0	4,6	10.8	23	18	-4	29	22.5	10.7	26.6	27	VET	5	20
N	10.6 3.3	-3.0 -4.9	-0.8	15	20	-9 -11	29	5.9	-1.3 -3.0	5.4 1.5	17	26 4 + 16	-10	29 30	1\$.9 8.7	3.3	9.2	21	12	-3	30
D	-3.3	12.2	-7.8.	3	2 e 27	-20	VBPL		-11.5	-6.3	5	30	-22	19	1.9	2.3 -5.0	\$.5 -1.5	14	7	-12	22 a 23 18 a 19
Jest	8.5	-4.0	2.3	27	24-VII	-36	16-1	9.8	-3.0	3.4	27	28-VI	-27	14 0 22	24.6	3.9	9.3	34	17-VII	-13	vari-3
	[. !				!					- '	4-VIII							l !	-	vuzi-II
	/m-			F1			- 5	17.		SOPE	RABO	LZAN		_,			В	OLZ	ANO		
	(To	.,	1	_	(900		m.)	_(To	1			(1200	(m) s	(m ₂)	(Tr)	1	-	(254	TRE II	. m.)
G	-2.9	-9.8	-6.4	4	27	-16	14 a 31	2.5	9.5	-6.0	3	vari	-18	vidi	2.0	-5.6	1.8	7	9 a 27	-13	24 e 25
F	0.5	-7.1	-3.3	6	13 e 20	-15	2	-0.1	-9.1	4.6	6	9	-17	ż	5.8	-3.8	1.0	10	23 - 26	10	102
M	7.3	-2.1	2.6	13	17	-12	2	4.9	-3.5	0.7	10	17	-14		12.8	0.8	6.8	20	19	-6	4
A M	14.3	4.5	9.4	20	30	-2	TART	10.6	2.4	6.5	16	29 e 30	3	163	18.8	8.0	13.4	25	29	3	1
G	21.1	10.8	12.0	24 27	26 21 e 23	6	15 e 16	17.8	5.4 9.4		20	27			23.0		- 1	30	27	9	5
[23.5	12.4		27	22	9	9 = 15		11.0	13.6 16.4	24	21 e 22 vari	9	15 vari	25.4	13.A 16.5	-	34	22	12	6 = 16
A	20.4		15.5	26	vazi	3	22	17.9	10.5	14.2	24	3	5	Aura			21.0	33 34	Vari S o ō	12	73 (22
5	17,7	- 1	13.3	21	17.	4	vari		9.5	12.6	20	17	4	29 e 30		18.0		29	16	7	Vati 1
	12.7	8.7	8.2	16	12 e 14	-2	29 e 39		4.3	7.8		12 e 14	-2				- 4	28	Vari	-2	30
N	8.1	13	4.6	13	18	-6	22	6.8	2.0	4.4	11	4 x 16	-3		11.0	6.0	7.5	15	Vilori	-3	23 e 24
D	0.6		-2.5	7		-14	18	8.0	-5.4	2.3		27	-14	19		4.1	0.1	9	6	-9	19
dans	11.8	2.9	7.3	27	21 a 23.41 22-411	16	14 e 31	9.9	2.3	6.1	24	vaná	18	vari-1	16.0	6.1	11.5	34 3	22-VI e 6-VIII	-13	24 e 25

T GOVORN	4 41.		4 9311	KL III	eart ear	9114	dur wen	-	-pro-	CENTE.											2700
MESE		lin de peratu		T	amperatur	w est	eme.	1	lio de		Te	त्रातं कृष्यं करिया	e esti	-ézzek		in dei peratu	- 1	Te	emperatu	re egiz	ema
	NISA N	min	dier	makx	giorno	min	giorno	max.	min	diur	max	giorno	-1-	giorno	(MTF)	m-la.	efor.	max	giorno	ntla	giorno
	(nt		P	EDA	GNO (1562			(Tr		CAR	ESEI	R (diga		. =)	(Tr		sso	DEI	TON.	ALE	m)
	(Tz	<u> </u>	1		(1302							(2000)			1111	,			1,000	1	
G	-3.4	-8.2		3	7 e B	-15	14 ± 22	1					34	Trauri		14.5		2	vari		14
M	-0.8	7.3		4	20 19	-16	2	l '	-10.6 -10.6	-12.3 -6.7	5	3	22 16	162	3.8	-24.5 -9.3		8	10 29	-22 -18	1 = 2
A	9.2	25 21		9 16	30	-11	le 2	0.8			8	17	13	3	8.2	4.2	2.0	12	19 0 20	11	4
M	13.3	5.5		: 1	22 . 27	0	4	3.7	-3.6		8	18	-10	21	11.3	-1.5	4.9	16	18	-6	5 e 6
G	17.6	9.3			27	5	15	6.3	0.1	3.2	13	23 o 28	-4	6 e 15	12.4	8.4	7 9	20	22	-2	5 n 15
ር,	21.4	11.7	16.5	26	16	9	5 e 13	10.5	3.1	6.8	LS	12	-2	11	15.2	S.1	10.1	18	20 a 21	2	18 o 14
A	18.8	10.3		34	vari	5	21	8.1	1.8		13		-5	22 e 23		3.0	7.9	18	9	-4	19 6 22
5	15,3	8.5			Vari	4	30	5.9	0.5	1	11	16	-5	26 31	9,9	21	60	14 :	787i	-4 -7	36
O N	10.7	4.9	1		12	1	29 22	3.7	-6.7		9	10 o 24	-8 -12	21 + 22	3.3	-2.7	2.8: -1.3	5	19 v 34		29 a 30
Ď	5.5 .0.1	1.9 -4.1		10	27 • 28	-11	18 - 19	-5.1	-12.2		- 1	29	-21	VB/1		-11.3		8	VATA		15
<u></u>	9.4	2.7			21 VI		14 + 22	0.9	-5.8			17 VII	1	vara-1				20	22-VI		14-F
					1				1	. 1]	4.V1II	- 1		-						
				CL						Be	ENI	DOLA					PA	GAN	VELLA		
!	(<u>Tr</u>	n)		_	(65)	5 104 6	L 100.)	(T)	m)	-		(1360) <u>m</u> 1	. ma.)-	<u>(T</u>)	10 }			(212	S me o	<u>, m) </u>
G	1.8	-8.5	-3.6	7	9 - 10	-16	Vara	-2.3	-20.9	-6.6	5	6 . 8	-19	22 o 31	-8.4	-12-6	-10.4	1	6	-22	14
F	4.1	-71	-1.5	9	10	-15	1+2	2.0	-10.2	-4.1	9	9	-19	2	-6.9	-11.3	-9 2	-1	9 9 19	-15	1 e 2
M	10.5	-1.6	6.5	10	20	-11		6.9	-6.7	1.1	13	vari	-15		-17	-6.0		4	а	-16	1
l A.,	16.1		10.6		30	-1		10.0	0.6		19	29	-6	3	H	-2.6		8	29 e 30		162
M	20.7		14.5		28 + 30	2	5 5 e 16	15.2	8.3		29	22 27	-2	5	6.7	5.0		13 18	27 e 28 21 e 22		4 o 5
T.	23.2 28.1	15.0		30	21 o 26	10	6 - 13		6.3 11.4		30	16	7		15.0	7.8			21	5	Vazi
Ä	25.6	12.2			7	5		20.5	9.2	1		2	2	22		6.0			243	-1	
3	23.1		16.9		17	6		17.3	6.5	12.9	23	16 - 17	3	29	10.5	5.1	7.8	16	17	-1	26 a 29
0	18 9		11.5		2	-2	THE	13.7	3.6	8.7	19	13	-4	29	6.3	1.6	8.9	12	21	-5:	28
N	11.5	2.5	6.9	15	vari	-4	23	S.A	0.4	3.1	9	vari	-4	22	II -	-1.6			vari		21
D	2.2	-4.9	-1.3	6	vari	-16	19		~6.L		9	27 a 28	-14	18 e 19	II	-7 1			26	'	14
Aces	15.5	4.1	9.8	52	7.VIII	-16	vari-I	11.1	1.2	6.2	30	16-VII 2-VIII	-19	22 + 31 l 2-li		~1.2	13	19	21-VII	-22	14-1
	_	1	4677	7010	MBAR	ስሰ				21/	IN F	EDAIA						MAZ	ZIN		
	(T	m) "			(215		, m.)	(T)						. au)	(T	m)				9 .m. (i. ±s.)
c					0 - 90	3.61	23	-6.4	1 127	10.0	2	11	-24	14	10	<u>-14.5</u>	-7.7		B = 20	-26	22 = 31
8	-0.1 4.0	-7.3 -4.1			9 e 28			-5.8				21		vari	H.				Vari		3 e 4
M	10.6	1.1			1					l l		а	-16	1 = 2				1	Ś	-21	1 0 2
A	16.7	7.0			23 e 30		50				10	30	-9	245	12.8	-1.4	5.7	20	30	-11	1
М	21.2	9.5	1	1	26	3	5	8.4	0.6	4.5	16	29	-6	5	16.7	19	9.3	23	27	-4	6 a 21
G	23 7	13.0	10.3	51	30		6 e 16					23	1		19.5	4.6		h .	22] _	5
L	28.5	15.4			25	30		16.0	7.8			17 e 22	6		23.1	t	15.5		vari	5	3
^	25.5	13.8			3 e 4	- 5	31	П	i			20e 3	1		21.5 19.4	6.1 5 n	13.8 12.2		377	1	31 29
0		1	17 1		94 94	0	27 e 29	12.3	0.9				-7	25	15.2	2.0	8.6		vauri	5	
N	17.3 9.8	4.5	11.0	15	24 9 e 16	-3	22 e 24	3.4	3.0	0.2	10	16	-6	vari	7.9	-2.0	2.9	12	1 e 23	9	27 22
D	2.3	4.2 -8.6	7.0	B	1	-12	19	-2.8	-8.8	-5.8	5	16 29 23-VI	-13 -24	15	7.9 6.6 12.2	-11.5	-5.5	21 12 6 27	l e 23 vari vad	-91	22 16
los	15.2	5.4	10.3	34	25-YII	16	29 ± 30 22 e 24 19 23-1	5.4	2.1	1.7	22	23-VI	-24	14-1	12.2	-2.1	5.0	27	ward	-26	22 e 31
		1	F				I	,	1	Þ	1				н						1

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WEZE		dsa de		1	'emperatu	rc est	reme	ll .	dia di	-	7	Cooperato	no eși	treme		dia d		1	Cemperatu	re es	irems
	mez	mia	diur	Minut.	giorna	mis.	giorno	TOTAL	==in	diar	ranga k	giorno	Mickey	giorno	WHY	=in	diur	PRAME	дістно	mie	giarno
		F	ASS	o n	I ROL	LE.		į		Р	RED	AZZO					- 6	AVA	LESE		
	(T)				(2006		, m.)	(T)	m)		···		0 m	L m.)	(T)	m)	L	nvn		i m	d. 85.)
G	-7.5	-12.0	-9.8	1		-21	14 = 22	ا	-12.5	-8.3	Ι,		9.1	14.40		10.7	6.4				
F		-10.6			8 = 9	-17	2	III.	-10.2	'		12 e 13		14 e 23	N .	-9.9		10	B	-20 17	13 a 21
М	4,0	-6.3			7	-14	_	7.8	-1.8	1		20		1	8.0	-3.5	1 1	13	5 e 17		
A	39	2.0	1.0	10	30	-9	ŀ	11 7	5.3		17	vari	2	vari	13.3	3.6		20	29 p 30		2
М	8.2	1.4	4.8	14	22	-5	5	15.#	3.2	9.5	22	28	2	5 e 6	17.5	4.6	11.0	24	27		\$ a 5
G	11.1	5.2	[21		5	18.6	6.2	12.3	27	24	- 3	6 e 17	20.5	6.6	14.5	30	21	- 4	9 0 13
L	14.3	8.3			Vazi	5	9	22.2	8.9		25	म्ब्यूटो	5	vari	24.9	10.7	17.8	29	16	7	VALLE
A	12.5	6.5			4	-1	31	20.5	7.1			Years	-0	22	22.2	8.8	15.5	29	2 m 3	2	21 e 31
8	11.3	5.4.			15	-1		17.5	5.5			15	9	36 u 39		7.3	13.3	24	vari	2	25 e 29
N.	7.9	1.5 -1.4		18	yari 11 e 15	-5		12.9	9.6			13 e 34	-5	T(E)	1	1.6	90	22	Vari	-5	28
D	-2.5	-7.0		6	28	-6 -15	33 vari		-1.1 -8.8	2.9 -4.1	12	17	-41	32		0.3	4.9	16	16	-6	31
Jane	4.8	-0.9		20	21-VI	-21		II.	0.2	i -	37	vari 34-VE	-16 -31	19 14 e 23	3.5	-6.9 1.1	-1.8 7.1	30	28 o 29 21 VI		17
					15-IX		1					27.14	-01	1	19-2	4+4	(4	20	21 41	-20	13 s 21 I
		CA	DIN	о в	I FIEM	ME		ŀ			TRE	NTO					SAR	NT'O	RSOLA		,
	(Te	n)			(1150	20 0	. m.)	(Tr)				- m -	, m.)	(Te	n)	0111	12.0			. ш.)
G	-4.5	-9.6	-7.0	2	2 = 7	-18	14 o 22	1.3	-5.5	-2.1			14		20	4.7	+ 0		1	.,	00 01
F		-20.4	-5.9	3	10 e 12	-17	2	5.5	-3.1		10	21:	-14	23	-1.2 2.3	-8.7 -7.6	-5.0 -2.6	3	21	-16	23 e 81
м	6.3	-4.2	0.0	8	19 e 26	-15	2	13.2	2.6	1	19	17	-6	1 0 2	77	-3.5	3.6	12	Vari	-15 -11	2
A	9.5	-0.1	4.7	16	30	-5	_	191	8.6		26	29 a 30	3	3	12.5	2.5	7.5	20	23	-1	B
М	£6.B	3.5	9.2	19	vael	-1	21	25.2	11.5	17.4	30	26 o 27	6	5	14.7	5.8	10.2	21	28	0	5.
G	18.2	7.8	13.0	27	22	- 4	16	25.9	14.9	20.4	33	22 + 23	11	VAR	16.5	8.7	13.6	26	23	5	vart
L	21 5	12.4	17.0		16	7	13	31.2	17.3	24.3	36	25	14	vari	22.8	3.11	17.2	26	vari	8	6
A	19.8	8.9	14.1	25	346	3	22	27.8		21.6	36	3	8	22	20.2	9.9	15.1	28	- 4	5	vari
S 0	16.8	6.8	11.8	23	17	2	29	23.9		19.0	29	16-17	9		17.0	8.2	12.6	22	18	4	29 o 30
N	11.8 6.0	2.5 0.8	7.1	17	12	-3 -5]	29 e 30	1		13.2	23	5 4 11:	2	29 e 30	12.9	3.5	8.2	18	24	-1	Yaci
Ď	-1.8	-7.0	-5.4	4	veri	-14	21 19	10.9	5.6	1.2	18	16	-3	22	7.9	1.0	4.5	12	6	-3	22 - 23
Ame	9.5	1.0	5.3	27	22.VI		14 e 22	17.0	7.3	12.2	36	25-VII	-9	23-1	2.2 11.5	-5.4 2.3	-1.6 6.9	9 28	29 • 30 4-VIII	-12 -15	19 23 ± 31
						!	1					3.VIII	1	93.1	11.0	2.0	4.7	40	47111	-10	1
			F	OLG.	ARIA					R	OVE	RETO						RON	zo		, ji
	(Tr	1)			(116)	A 10.	. m.)	(Ta	1)				= +	ш.)	(Te	1)				100 J	m)
G	17	-6.5	-3.4	В	vari	-15	17	2.0	-4.7		7	0	-14	23	1.5	-71	-4.3	6	0	-16	Valri
F	5.0	-3,7	1.0	n	16	-9	1	4.5	-3.1	0.7		22 - 27	-11	2	0.1	5.9	-3.9		20 - 21	-16	A415.1
M	5.4	-0.9	2.3	12	29	-6	wark	J I	2.5	6.9	35	18	-7	2	4.1	1.6	1.3	9 1	29	13	2
1	11.0	2.6	7.0	17	24 e 30	-8	trauri.	17.5	9.2	13.3	22	23 o 30	5	7 e 8	11.6	4.6	0.8	16	vari	0	2 e 8
_ 1	15.8	4,6	9,9	20	29	0	3	22.2	12.2	17.2	28	28	6	5	15.3	8.1	117	20	28	1	5
	19,6		14.2	86	27	4		24.8	15.7	20.2	81	vari	11		18.4	11.3	14.9	25	29	7	16
	23.7		18.6	27	29	a		29.4		24.1	33	36	16		22.5	13.7		25	कार्य	9	14
_ [23.0 18.9	- 1	17.7	27	96 15	7	29	26.5		21.4	33	4	9	22		11.0		25	3	7	91
	15.5		10.5	21	21	-3	1	21.9 I6.3	14.5	19.3	20	vari 0 - 13	10	Yuri		9.6		21	16	7	vari
N.	9.7	3.1	6.4	15	2	-3		11.2	6.3	8.8	17	9e 13 17 e 18	2	30 23 • 34	9.0	4.7 3.6		19 12	25		30 e 31
D	4.4	-3.6	0.4			-11	18	4.0	-0.9	1.5	9	607	-8	18		-3.2		9	vari 1	-1 11	22 19
ADM :	12.8	3.7	8.3	27	29-VII	-15	17-1	. 1	T	11.9	33	26-V11	-14	23-I		4.0	7.5	25		-16	vari-I
1		1	1		26-VIII	1				- 1		4-VIII							7441		,m1.1

2 00000	d 11.		7 410	11 111	ear ea	COLLEG	ang datas		aposa	****	_										-
MESE		ia de pernita		Te	anperi 191	e estr	eme		lia de perata	- 1	To	superatus	e estr	esse		ia del peratu	- 1	To	emperator	. estr	emo
in a	CEAR .	win .	diur	gaan.	glarne		giarma	WILE.	min	diar		glores	min	Einte0	max	min	dlar	TOAX	giarno	min :	Piorno
				VED/	ONIA					M	107	ANA					T	PATM	DVA		
	(To	1)	,	VER		= 4	=)	(Tr)		AILL		M 9.	w.)	(Tr)	•	12.00		m s,	m.)
			l			اہ					1. 1					-5.1	1.2	9	3 - 7	-34	23
G F		-0.6			10	-7 5	24 5 = 6	5.6 7.3	1.1		13	3 21	-8	23	2.8 5.2	3.1	1.0	9	vari	12	7
м	7.2 14.5	0.2 4.5			10 15 e 14	3 ¹		13.0			17	14	-6	2	11.8	2.3	7.0	18	14 e 29	-8	1
Ā	20.8		15.8		vari	6	4.7	19.5			25	20 o 22	S.	4	18.9	8 7	13.8		22 e 30	2	4
М	24.2	14.6			28	9,	6	ll i				27 a 28	6	4	23.2	12.8	1B.0	29	27 = 28	7	5
G	26.2	18.4	' I		ren	34	15	26.1	115.4	(20.B	\$3	23	13	VBIS	26.4	15.9	21.2	88	27	12	8
L	31 L	23.1	27 1	36	26	19	15	129 71	[17.4]	123.5	34	20	14	11 a 30	30.3	10.7	24.5	34	26	15	15
Α.	28.6	21 2	24.9	33	WALES	17	-31	26.9	14.4	20.7	34	3	7]	22	28.4	- 1	22.6	34	3	11	22
S	24.6	16.4	20.5	28	Vari	14	WARE	23.6	13.0	18.3	28	vari	8	30	24.5		19.8		3 a 17	9	30
0	17.5		14.3		vari	8	VARA					23	3	PATE	18.8	8.6		22	TOTAL	2	30
N	14.7	8.0	1 .		TATÍ	3	22	12.2	5.3			3	-1	22 a 23		71 -1.0		20 12	3	-11	17 e 18
, D	7.2	1.0	1	14	3	-3	vati.	3.0	-1 4			20.311	~6	10	4.5 17.4		32.7		26.VII		23-1
400	18.6	10.8	14.7	36	26-V[]	-7	24-1	17.4	8.2	12.8	34	20-VII	-8	23-1		414	7,	-	3-1111	1 1 1	
			OLO	CNA	VENE	TA		A .		МО	NTA	GNANA			1	2	ADI.	A P	OLESIA	NE	
	(T)		OLO	UNA			m)	(T)	m)	100 00				. m.)_	(Tr			17 -		PR 8	m.)
													-16	25	3.0	-5.5	e.1_		1 41	-14	Vaci
G			1 1-1			2		2.3 4.4	-6.3		10	27	-17	7	4.6	-3.7	0.4	9	15 a 29		Yati
M	52	-5.6			14	-16 -2	7 2		1.8		18	30	-9	2	12.7	2.1		18	15	-7	1 0 2
A A	12.9	9.5			22 e 30			18.9	6.1		25	22 + 23	2		19,8	8.2	1 1	26	varl	1	4
M	28.8	12.0			27 e 28	6	5	23.2		17.2	30	29	8		24.5	11.3	17.9	80	26 a 29	- 4	5
G	27.6	15.3			vari	12	Vari	26.8	14.5	20.6	33	vari	10		27.9	16.6	21.3	33	24 e 28	10	15
L	31.6		24.8	1	yeri	15	VAPI	30.8	17.4	24.1	34	26 ± 27	14	30 o 31	31.7	17.5	24.6	85	25 e 27	18	81
A	29.B	16.8	23.3	35	wati	9	22	29.2	15.9	22.5	34	4 c 5		22	30,0	15.9	23.0	36	5	a.	32
. 8	26.2	14.7	20.4	31	17	В	30	25.5	14.1	19.8	30	18	71		26.0	14.0		81	18	6	80
0	197	8.5	14.1	24	9	2	30		71		24	20	•		19.6		13.B		9893	1	30
N	15.0	7.5	11.2		5	0	Vara	14.3	6.8			Tari	-2		15.1	6.9	1		6 e 7	-10	22 e 24 18
D	3.7	-Q.8			1	-9	17 = 18		-14		11	170.00 26 n 27-310		18	6.1 18.8	7.4	1 1		5-VIII		7-11
Name .	18.2	79	13.1	32	vari-VIII	*		17.5	1.1	12.3	34	4 s-YIN	-11	434	10.0	1.78	18.0	30	3.111	-20	
1			-	POV	1GO				150	LA	DEL.	MEZ2	ANO)	ı	9.	ADO	CCA	(ıdrove	ra)	
	(T)	-)		MOT			. m.)	(T)						L BL)	(T)					PA. II.	m.)
_				١.	1		-		-5.2	-1.6	10		-13	25	2.7	-3.2	0.3	. 9	3 = 4	-9	Vara
G	1.8	-5.0			20	-15 -16	25	1.9 3.8				21	'		II	-1.6	1		20		7
M	12.4	-8.0 2.2			14	-2	2 e 3		1.4			1.5			0	8.7			vezi	-5	9
A	20.0	9.3			50		4	19.3	9.8			Yari	_			11.3	14.2	22	vari	5	4
М	23.6	12.0			27 e 28		5	23.0				29	11	VALUE	22.8	15.5	19.1	29	27 = 28	10	5
G	28.0		21.6		28 e 30		YBF	26.3	15.8	11.3	32	29	13	vari	24.6	39.8	24.2	36	29	16	vart
L	31 8		25.3		26		vari	29.9	18.3	24.1		23		Ī	(29.0)		124.31		3		77
A	129.5	(18.4	124.0	1 10		3	2					mui			27.3	17.6	1		2	11	
5	24.1	14.2	19.1	29	18		30	25.5	15.4			3 e 10			24.3		20.2		5	10	30 (
0	18.0		18.7		TILT	1	30	19.2	10.5	14.8	24	13			17.9		14.6		3 n 16		
N	19.7	7.1	10.4	20	- 6		vari	15.1	7.9	11.5	12	404			14.3 4.5	0.7	11.4		3 e 16	-6	19
D	4.6	1	1.8		4 #4 WTT	-10	18 e 19	12.3	9.5	11.5 1.5 12.8	33	23-VII			16.8	20.0			> >	l .	
Leist	1.7 7	8.7	1#9	35	26-VII	10	vari 18 e 19 7-11	11.2	0.4	1	""	eari-VIII	1		1.00			1 -			

Sezione B - PLUVIOMETRIA

Abbreviazioni e segni convenzionali

Pluviometro		Þ			-			*		•		P
Pluviometro	registre	tore			-		٠	٠		4		Pr
Pluviometro	totalizz	atore	٠	-	٠		-					Pt
Precipitazion	e nulli		4						4			_
Precipitazion	e nevo	MB	+			,						
Dato incerto			٠	A					٠	*		?
Dato mancar	ite		4	٠							*	*
Deto interpo	lato											0.3

TERMINOLOGIA

- 1 Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve scrolta) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata musurata un'alterna di precipitazione aguale o superiore ad un millimetro.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle prompitazioni riportati sono espressi in millimetri di ocqua è comprendono pioggia e neve fusa.

TABELLA I. — Per ogni stanione riporte la quantità di pioggia caduta giornalmente ed i totali mensili ed annuo della precipitazione e del numero dei giorni piovosi,

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri) le opervazioni vengono eseguite ogni giorno alle ore 9 ed il risultato viene attribuito al giorno atesso della misura: il valore seguato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo si riporta, per ogni giorno, la quantità di proggia che dal diagramma risulta ceduta nelle 24 ore comprese fra le ore 9 del giorno procedente e le ore 9 del giorno di cui si tratto.

Con carattere grassetto è stampato il massimo quantitativo gornaliero misurato per ogni mese

TABELLA II. — Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per cusseuma stazione è riportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso. TABELLA III. — Per le stazioni dotate di pluviografo riporta i dati relativi ai valori più elevati delle precipitazioni registrate, mell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o non allo stesso giorno.

Sono considerate le precipitazioni iliziate dopo le ore 9 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Riporta i materiali valori delle precipitazioni verificateri per 1, 2, 3, 4 e 5 giorni consecutivi, appartementi o non allo stesso meso. Sono considetati solamente i periodi il cui impio cade entro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di brove durata registrate dei pluviografi

TABELLA VI. — Riporta per i mesi de gunnaio a maggio e da ottobre a dicembre nei quali possono verificarsi precipitasioni nevose:

- a) le alterse in centimetri degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi monsil;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevote;
- e) il numero complemivo dei giorni di permanenza della neve sul tuolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1963

ZONA DI ALTITUDINE	1 P	Pr	" Pt
0 + 200	79	75	_
291 4 590	37	38	1 —
301 ÷ 1000	42	49	-
1001 ÷ 1500	51	29	_
1501 + 2000	16	7	1
altre 2000	_	7	5
Totali	225	205	6

AVVERTENZA: Nell'elenco e caratteristiche delle atazioni, per bravità, le note e fondo pagina al riferiecche sile interrutioni posteriori al 1919. Per i periodi eventuali di funzionamento anteriori all'anno di inizio indicati nelle presenti caratteristiche vedenei Anneli idrologici 1956.

F * -		_							200 1700
BACINO R STAZIONE	Tipp dell'apparechio	Queta pul mara	Atterna deba borca dali apparoschio aul mojo	Anno dell'inialo della conservationi	BACINO E STAZIONE	Tipo dell'apparectifo	Qualit sui mare	Alterra della bocca dell'apperechio sul suolo	Anno dell'intelo delle orrervezioni
BACINI MINORI DAL CONFINE DI STATO ALL' ISONZO					DRAVA				
					Sesto	Pr	1310	1.70	3,900
Basovinsa (1)	Pr	572	1.70	1924	Comporano in Valcando	Р	806	1.70	1920
Poggioreale del Careo	Pr	320	1.70	1922	Tarvicio	Pe	751	1,70	1922
San Polagio	P	225	1.76	1921	Cave del Predit (5)	Pr	901	1.70	1921
Servola	Pr	a	1.70	1921					
Triente	Pr				TACT TISTERNO				
		111	1.70	1918	TAGLIAMENTO				
Montalcons	P	6	1.70	1919					
Alberoni (2)	Pr	4	3.70	1925	Passo di Mauria (6)	P	1298	1 70	1910
Noghere (banafice) (3)	Pr	2	1.70	1953	Forni di Sepra Secria	Pr	997	10.00	1911
					Le Maise	Pr	1212	1.70	1911
ISONZO					Ашреше	Pr	1000 560	1.70 1.70	1943 1921
BONZO					Collina (?)	P	1250	1.70	1920
	_				Forni Avolsti	Pe	888	1.70	1911
Uccea	Pr	663	1.70	1925	Postriin (6)	Pr	758	1.76	1911
Gorizia (4)	Pr	86	1 76	1919	Chaline (Ovaro)	Р	492	1.70	1911
Misst	Pr	633	1 70	1910	Villmentina	Р	363	1 70	1909
Vedronsa	P	320	1,70	1909	Zovella	Pr	910	2.70	1914
Cisertia	Pr	264	1.70	1919	Timan	Pr	H23	1,70	1911
Cergnett Superlore	P	329	1.70	1925	Palmon (9)	P	596	1.70	1911
Attimia	р	196	1 70	1920	Avoneces	Pr	471	1 70	1914
Pavaletto	Р	136	3.70	1910	Peularo	Pe	690	1.70	1911
Pulfero	Pr	184	1 70	1921	Telephone (10)	Pr	123	1.70	1910
Drenchia	P	730	3.70	1925	Malborghetia	P	711	1,70	1921
Clodial	P	240	1.70	1920	Pentable (11)	Pr	562	2 70	1910
Montemaggiore	Р	954	170	1920	Chiumforto	P	392	00.0	1914
Cividale	Pr	338	1.70	1912	Sulette di Reccolena Coritis	P D	517	1.70	1914
San Volfango	P	754	179	1910	Oseanous	Pr Pr	490	1.70	1925
		- -				7.	434	1 70	1926
	. ,					,			- (

Non sono pubblicate la ottarryszioni de le abszioni stampale in corsivo.
(1) Interruszione nel 1965. (2) Interruszioni da 1925 al 1931 e dat 1944 al 1945. (3) Interruszione nel 1954. (4) Interruszioni dat 1945 el 1949. (5) Interruszione nel 1926 e dai 1951 al 1953. (8) Interruszione nel 1946 el 1951 al 1952. (8) Interruszione nel 1945. (7) Interruszione nel 1952 e dai 1957 al 1969. (8) Interruszione nel 1952. (9) Interruszione nel 1952. (10) Interruszione nel 1952. (11) Interruszione nel 1965.

BACINO E STAZIONE	Tipo dell' apparectato	Quote 16) máre	Affersa dell'apparechio ad audo	Asho dell'Inska delle onservations	BACINO E STAZIONE	Tipe dell'apprechia	Quots set ware	Affezza della bocca dell'apparecchio	dell interpretation
(segue) · , TAGLIAMENTO		,			(segue) PIANURA FRA ISONZO E TAGLIAMENTO				
Resia	Pr	380	1.20	1920	Moraem	P	264	1,70	1923
Diga di Alba	P	658	16.00	1935	Basiliane	P	77	1.70	1928
Moggio Udinese	Pr	337	1 70	1932	Sun Lorenzo di Sedegliano	P	64	1 70	1923
Venzone	Pr	230	1.70	1909	Codrorpo (1)	Pr	44	1.70	3939
Gemons	Pr	307	1.70	1922	Artie (6)	Pr	12	2,70	192
Atomo	Pr	197	1.70	1911	Rivaretta	P	7	1.70	192
San Francisco	Pr	397	1.79	1915	Latinos (7)	Pr	7	170	1919
San Deniele del Fréali	Pr	252	1.70	1910					
Plusano	P	201	1.70	1920	LIVENZA				
Causetto	Pr	563	1 70	1915	Gorganao	P	5.3	1 70	192
Trayesio (1)	P	235	1.20	1939	Aviane (Cass Marchi)	Р	172	1.70	195
Spillmberge	P	132	1 70	1920	Aviano	Pr	359	1.70	190
San Martino al Teglismento (2)	P	70	1 70	1936	Soule (6)	Pr	24	1 70	191
					Tramenti di Sopre	Pr	411	1.70	192
PIANURA FRA ISONZO					Селорете	Р	450),70	191
E TAGLIAMENTO					Chievolia	Pr	354	1.70	192
Tavagnacco	Р	138	3.70	1910	Pollabro	Pr	516	1 70	191
Udine (3)	Pr	146	1.70	1905	Cavanto Nueve	P	301	1.70	190
Мапанио	P	72	1.70	1913	Maniago "	Pr	283	1 79	191
Coranone (1)	P	63	1.70	1920	Colle	P	242	1.70	195
Poursala (4)	P	62	3.70	1920	Basaldeila	P	141	1.70	191
Laurecco	P	59	1.70	1023	Barbenno	P	116	1 70	195
Gradient	P	30	1.70	1919	Reuscedo	P	91	1.70	195
Palmenove (1)	Pr	26	10.00	1910	Cimolnin (8)	Pr	652	1.70	392
Castions di Strads	P	23	1,70	1913	Claut	Pr	600	1,70	191
Cerrignum	Pr	7	1.70	1921	Barcis (9)	P	409	1 70	191
San Giorgio di Nagaro	Pr	7	3.70	1910	Diga Cellina	Pr	350	1.70	196
Aquileia	P	4	1.70	1920	Sam Leonardo	Р	187	1 70	198
Grado (5)	Pr	2	1.79	1920	Sun Quirino	P	116	1 70	191
Bonifica Vistoria (idrovera)	Pr	1	1.70	1939	Fermenign (1)	Р	239	1.70	19

⁽¹⁾ Interruzione nel 1945. (2) Interruzioni nel 1954 e nel 1956. (3) Interruzioni del 1918 el 1919 e nel 1929. (4) Interruzioni nel 1944 e nel 1947. (5) prempiani del 1944 el 1949. (6) Interruzioni del 1945 el 1946. (7) Interruzioni del 1944 el 1949 + (8) Interruzioni nel 1957 e 1956. - (9) interruzioni nel 1952 e nel 1955.

SIENCO E CHIERTEFINICISE CEILE SUN	Total P	ter v ZOLL	POLIT DULING					41,	DZO 190
BACINO E STAZIONE	Tipo dell' apparechio	Questi pal mara	Altexus della bocca dell' apparechio nul sucla	Aund dell'Intelo delle d	BACING E STAZIONE	Tipo dell' apparacchio	Quota sel ware	Alterna della barea dell'appareachio sul suolo	Anno dell inizio delle pirervazioni
PIAVE					(segue) PIAVE				
Sappada.	P	1217	1.70	1913	Santa Croce del Lage	Py	409	1 70	1909
Santo Stefano di Cadore	Pr	908	176	1910	Belluno	Pr	380	1.70	1912
Passo di Montecross Comellos (1)	Pr	1400	170	1924	Sunt'Antonio di Tortal	Pr	513	1.70	1933
Doseledo	Р	1237	170	1924	Arabba	P	1612	1 70	1924
Marurina (2)	Pr	1760	1.70	1916	Andrea (Cernador)	· P	1520) 70	1921
Somprado	P	1010	1 20	1953	Malga Ciapela	, P	1428	170	1946
Auronao	Pr	364	1.70	1960	Capelle	Pr	1023	1.70	1921
Lorenzago	P	889	1.70	3910	Falande (7)	P	1150	1.70	1914
Sattaenstelly	Pr	707	3.70	3941	Gares (8)	P	1381	1.70	1925
Pener Falsarego	Pt	1965	3.00	1936	Concenighe (9)	P	773	1 70	1919
Podestugno (Ospitulo)	Р	1498	170	1931	Col di Pra	P	876		
Corting d'Ampesso	Pr	1275	1 70	1919	Agurdo	Pr		1 70	1985
San Vito di Cadore (3)	Pr	1011	1.70	1911	Passo di Cereda (10)	P	611	1 70	1924
Perarolo di Cadere	Pr	532	1.70	1924	Geneldo	Pr	1978	1 70	1925
Longarone	Pr	474	3.70	1909	Sospirolo	P	1141	1.70	1921
Erto	P	726	3.70	1921	Cesia Maggaera	P	454 482	1.70	1921
Zappė (6)	P	146\$	3.70	1924	La Guerde	Pr	605	1.70	1924
Mareson di Zoldo (5)	P	1260	1.70	1910	Seron del Grappo	Pr			1955
Forms dl Zoldo	Pr	848	170	1914	Feltra (9)	P	367	1.70	1931
Fortogna	Pr	435	1 20	1923	Fener (9)	P	280 !	1.70	1900 1910
Soversene	Pr	390	1.70	1925	Valdobbadene (11)	Pr	280	1.70	1941
Bosco Canalglio (6)	pr	1081	1 70	1922	Cison di Valmerine	Pr.	261	1 70	1919
Chies d'Alpago	8	705	1.70	1910	Pieve di Saliga	Р	133	1.70	1909

⁽¹⁾ Interruzioni nel 1932 e del 1948 al 1952 (2) Interruzioni nel 1945 e nel 1951 (3) Interruzioni nel 1935 e de 1945 e 1946. (4) Interruzioni del 1935 e de 1945 e 1946. (4) Interruzioni del 1935 e de 1945 e 1946. (5) Interruzioni del 1948 el 1949. (6) Interruzioni del 1948 el 1949. (7) Interruzioni del 1945 el 1947. (10) Interruzioni del 1945 el 1947. (10) Interruzioni del 1949 el 1947. (10) Interruzioni del 1949.

BACINO E STAZIONÉ	Tipa dell' apparacchio	Queta sul mare	deta bocet dei appirectio	Anno deli (alalo delic antervazioni	BACINQ E STAZIONE	T.po dell'apparecchio	Quala nel mere	Attenta della bocca dell'apparecchio nul nobo	Anno della della
PIANURA FRA TAGLIAMENTO E PIAVE					BRENTA				
		İ			Levies (Lido) (4)	P	445	1 70	1919
Forcate di Fontanafredda	Р	70	3.70	1958	Pergine (S)	P	480	1 70	192
Pente della Delinia	P	52	1.70	1958	Conta	Pr	885	2 70	192
Son Vite al Tagliamento (1)	Pr	31	1.70	1921	Tenna	Pr	569	1 70	1950
Pordenone (Consorato)	P	54	3.70	1958	Borgo Valsugene	Pr	476	1.70	192
Pordenone	Р	23	16.00	1909	Postareo	Pr	888	1 70	194
Brugners (2)	P	16	3 70	1919	Bieno (6)	Р	806	1,70	192
Ameno Decimo	P	14	1 70	1919	Costa Bruzofia (7)	Pa ·	2030] 70	194
Sesto al Reghens	P	13	1.70	1949	Malene	P	1080	1.70	199
Partogruare	Pr	- 6	1 70	1909	Pieve Tesino	Pr	775	1.70	194
Bevamana (ide. IV bac.)	Pe	6	3.70		Sun Martino di Castrotta	Pr	1646	1 70	191
Concordia Sagittaria	Pr	5	3.70	1931					
Villa	Pr	3	1 70	1931	Tenadios (8)	P	711	1.70	393
Coorde	P	3	1 70	1911	San Silvestre	Pr	577	1 70	193
Bandoquarelle	P	2	1 70	1946	Caoria	Pr	803	1 70	191
Oderao	Pr	20	3.79	1919	Canal Sam Bovo	P	757	1 70	193
Fontenelle	P	19	1.70	1910	Pedcasite	P2	325	1.70	193
Motta di Livensa (3)	P		1 70	1910	Arsia	P	314	1 70	199
Churana	P	7	1 70	1912	Cismon del Grappa (9)	P	205	1.70	19
	Pi.	4	1 70	1926	Monte Grapps (10)	Pr	1690	1 70	19
Possit						Pr	1063	1 70	399
Flumicino	Pr	1	1 70	1919	Poss (6)	, ,			
San Docă di Pieve	Pr	4	1.70	1910	Campomenavia		1022	1 70	10:
Chiavion Agazzi	P	2	1.70	1939	Rubbie	P	1057	1 70	19
Bootsfesst.	Pr	2	1 70	1926	Olimo	P	155	1.70	19
Staffolo	Pt		3.70	1926	Samuno del Grappa	Pr	129	1 70	19
Termine	Pr	2	14.00	1922	Asolo (11)	P	207	1.70	19

⁽¹⁾ Interruzioni del 1945 e) 1847. - (2) Interruzione nel 1957 » (2) Interruzione nel 1945. » (4) Interruzioni nel 1945 e nel 1961 » (5) Interruzioni nel 1965. » (6) Interruzioni del 1929 el 1930; nel 1935 del 1945 el 1945 e nel 1945 e nel 1945 (9) Interruzioni del 1929 el 1930; nel 1935 del 1945 e nel 1945. » (9) Interruzioni del 1945 e 1945 e nel 1945. » (10) Interruzione nel 1945. » (11) Interruzione nel 1945.

(
HAÇÎNO E STAZIONE	Tipo deji apparecelio	Quate sul mare	Altearn della bocca dell'appareceblo ani acco	Anno dell' n ato delle catervazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Queta sul mare	Alterza della bocca dell'apparecchio nui anoto	Anno dell' also delle omervazioni
PIANURA FRA PIAVE E BRENTA					(*egue) PIANURA FRA PLAVE E BRENTA				
Corauda	P	163	1 20	1911					
Montebelluna (1)	Pr	121	1 70	1909	Ca' Pasquali (Treporti)	Pr		1 70	1943
Nerveta della Battaglia	Pr	78	1.70	1924	Sun Nicolo di Lide (Venezia)	Pr	2	1 70	1909
Intrana (2)	P	40	1.70	3924	Fare Receipting	P	2	1.70	1909
Villorba	Pr	38	1.70	1924	Chinggia	Pr	2	1.70	1923
Treviso	Pr	15	1.70	1910					
Bianoude	P	10	1.70	1923					
Saletto di Piave	Р	,	1.70	1922	BACCHIGLIONE	Į			
Portesine (idravore)	Pr		170	1934			}		
Lensoni (Capo Sila)	Pr	2	3 70	1931	Laverage	Pr	1171	1.70	1919
Cortellano (Cà Gamba)	Pr		1.79	1922	Tenuma (1)	Pr	935	1.70	1924
Ca' Parela (idrev, Il buc.)	Pr	1	1.70	1930	Lastebesse	P	610	1.70	1909
Cittadella	Pr	49	1 70	1934	Asiago	Pr	1046	1.70	1910
Castelfranco Veneto	Pr	44	170	1921	Posina.	Pr	544	1 70	1911
					Treechè Conon Velo d'Astico	P	3097	1.70	1921
Piombino Dese	P	24	1.70	1923	Calvens (3)	P i	362	3.70	1919
Мананадо	P	22	1 70	1923	Cessara	P	617	1.70	1911
Curtarolo	P	19	1.70	1919	Sandrigo	, P	69	1.70	1919
Mirmo	P	9	3.70	1911	Pian dalle Fugame (4)	Pr	1157	1,70	1925
Moglisco Vaneto	P		170	1934	Staro	Pr	632	1.70	1919
Stra	Pr		1.70	1910	Coslati	Pr	620	10.00	1926
Mentra	Pr	- 4	1.70	1914	Schio	Pz	234	1,70	1909
Gambarare	P	3	3.70	1924	Thiene	P	167	1.70	19t0
Rosers dt Codevigo	Pr	8	170	1929	Leola Vicantina	P	86	1.70	1912
Zuccarello (idrovoca)	Pr		170	1939	Vicamen (5)	Pr	42		

⁽¹⁾ Interruzione nei 1965. - (2) Interruzioni del 1965 el 1947 e nel 1949. - (3) Interruzioni del 1947 el 1952. - (4) Interruzioni del 1945 el 1945. - (5) Interruzioni del 1945. - (6) Interruzioni del 1945.

BACINO E STAZIONE	Tigo dell'apparectivo	Quota sal sarre	Alterra dela bosca deli apparecchio pul sucto	Anno dell' ntato delle passivazioni	BACINO E STAZIONE	Tipo dell apparectito	Quote to mare	Affectal della bosta della tapparecchio ani suolo	Anno dell' nicio delle
AGNO - GUA'	- B	ð	-8		(segue) ALTO ADIGE	ō	0	- 4	
Lambra d'Agest	Pr	846	3 70	1924					
Recours	Pr	445	1.76	1939	Plats	P	1147	1.70	1923
Valdagno	P	295	1.70	1919	Voltine	Pr	131B	1.70	195
Castelyeophio	Pr	802	1:70	1926	San Leonardo in Pamiria (1)	Pr	644	170	392
Brogliano	Р	172	1 70	1919	Sun Martino (1)	þ	588	1 70	192
-					Morano (5)	Pr	219	1 70	191
ALTO ADIGE					Lago Verde	Pr	2488	1.70	196
ALIO APIGE					Fontson Bunca	Pr	2065	1.70	196
Maria di La Mina	l Pr	1500	1.70	1953	San Maurizio	Р	1634	1 70	196
San Valentino alla Muta		1335	1.70	1923	Sent Eleca	P	1536	1.70	191
Monte Maria	Pr	1		1923	Senta Geltrude	Pr	1500	1.70	196
Slingis	l º	1726	1.79		Zoccole	Pr	1100	1.70	195
Tubre	P	1270	1.70	3921	San Pancrazio (Alborelo)	P	830	1 70	193
Maria	P	1550	1 70	1924	Pavicole	P	1165	1 70	192
Solda di Dentro	P	1900	1.70	1923	Melting (1)	P	1133	1.70	199
Trafol (1)	P	1.548	3,70	1923	Testano (6)	P	635	1.70	191
Prato alla Stalvia	P	927	1.70	1919	Andrison (?)	Р	284	1 70	192
Silandro	Pr	706	1.70	1919	Terms Brannero (1)	P	1309	1.70	395
Ganda	P	1257	1 70	1921	Fleros	P	1246	1.70	399
Bellavista	Pt	2860	3.08	1952	Vipleano	Pr	945	1.70	199
Maso porto	Pr	2914	1 70	1952	Alla Difera	Pr	7865	1,70	193
Similatur	Pt	3016	3.00	1957	Prati	Pr	948	1 70	193
Vernago	Pr	1700	1 70	1952	Ridenna	Pr	1350	1 70	198
Pinalto	Pt	2320	3,00	1957	Lundro (B)	P	1461	1.70	193
Certoss	Pr	1327	3.70	1956	Dobbiace	Б	1250	1 70	19
Masa Guisto	Pt	2050	3.00	1957	Sun Vita in Braies (9)	P	1351	1 70	19:
Rattisio	Р	360	1.70	1952	Monguelio	Б	107B	1.70	193
Naturno	Pr	560	1 20	1958	Santa Maddalena in Casim	P	1398	1 70	193
Tel (2)	P	518	1.70	1951	Autorotive di Messo	P	1236	1 70	199
Plant in Pandrio (3)	P	1700	1.70	1920	Raum di Sotto	P	1030	1.70	193
Talle di Sopre (4)	P	1400	1.70	1926	Sam Giacotto	P	1192	1.70	193

⁽¹⁾ Interruzione nel 1945. (2) Inferruzione nel 1956 e 1959: (3) Interruzioni nel 1958 e 1957. (4) Interruzione nel 1963. (5) Interruzione nel 1963. (6) Interruzioni nel 1945 e 1967. (8) Interruzioni nel 1945 e 1969. (8) Interruzione nel 1967. (9) Interruzione nel 1969.

Bacing E Stazione	Tipe dell'apparectalo	Made rul mare	Aligeza della bocca dell' apparerchio	Anno dell' nizio della cenervationi	RACINO E STAZIONE	Tipo deli apparacchio	Quote jud mare	Alterna della bocca dell' apparecchio auf sunta	Anno dell'aizio delle oxervazioni
(segue) ALTO ADIGE					MEDIO E BASSO ADIGE				
					Redagne (13)	Р	1562	1.70	1923
San Guyanni (1)	P	1013	1.70	1923	Caldere (1)	P	426	1 70	1919
Campo Tures (2)	P	890	1.70	1920	Brunmle	P	250	1,70	1919
Riva di Tures	Pr	1600	1 70	1929	Salerno (9)	Pr	224	1.76	1922
Lappago (S)	Pr	1435	1.70	1923	Peio	Pr	1580	1.70	1920
Selva dei Molini	P	1230	3.70	1929					i
Riomolino	P	1278	1.70	1956	Coretor	Pt	3000	\$.00	1957
San Larenza di Sebata (1)	Pr	813	1 70	1926	Carmer (digs) (14)	Pr	2600	1.70	1929
Corvara	P	1550	1.70	1924	La Mare	P	1964	1 70	1929
San Cassiano		1545	1,70	1923	Pont	Pr	1201	1.70	1928
Longiarů	P	1396	1 70	1923	Passe del Tonale (15)	Pv	1850	1.70	1922
San Martino in Badia	Pr P	1030	1.70	1920 1920	Messon	P	956	1 70	7919
Longopa (4) Fundres	P	1159	1.10	1923	Malè	Pr	787	1 70	1919
Vandotes (5)	P	673	1.70	1923	Piamola di Rebbi	P	1310	2.70	1955
Valles	P	1354	3,70	1923	Proves	p	1414	1,70	1928
Luson (6)		972	1.70	1923	Cles	Pr	656	1.70	2919
Bressanone	Pe	560	3.70	1920	Fondo (16)	Pr	980	1 70	1919
Leafons (7)	P	1150	1.70	1923	Mendola	P	1360	1.70	1919
Ponie Gardena	Р	498	1.70	1920					
Fib (8)	P	900	3.70	1923	Romene	P	961	1 70	1923
Tires (1)	P	1019	3.70	1923	Senta Gibertina	Pr	532	1.70	3952
Soprebolesno	P	1206	1.70	1930	Denno	P	436	1 70	1919
_					Paganette	Pr	2125	1 70	1931
Cardano (9)	Pr	444	1.70	1921	Spormaggiore	Pr	563	1.70	1919
Passo di Costalvings	P	1753	3.70	1955	Memolomburde	P	215	1.70	2919
Nova Levente (10)	Pr	1176	3.70	1920	Zembena (1)	Pr	210	170	1924
Riobienco (11)	P	1356	1.70	1923	Pian Fedala (17)	Pr.	2044	2 70	1936
Serentino	Pe	966	1.70	1921	Massin	P	1379	1.70	1923
Bolzano (13)	Pr	254	1,70	1919	Moema (18)	Pr	1198	3 70	1919

⁽¹⁾ Interruzione nel 1965. - (2) Interruzione del 1944 al 1945 e nel 1954. (3) Interruzioni nel 1927 del 1948 al 1946 e del 1952 el 1953. (4) nel 1947 (5) Interruzione nel 1957. (7) Interruzioni del 1947 al 1945. (8) Interruzioni del 1945 al 1948 al 1948 al 1948 al 1945 e nel 1945 al 1948 al 1948 al 1948 al 1948 al 1945 al 1948 al 1945 al 1948 al 1948 al 1948 al 1948 al 1948 al 1948 al 1948. (13) Interruzioni del 1945 al 1948. (13) Interruzioni del 1945 al 1948.

BACINO É STAZIONE	Tipe dell' Appareteblo	Quota sel mang	Alterna deta bacal dell'arparectico	Anso der inklo delle onerverion	BACINO E STAZIONE	Tipo dell apparection	Queta sq. marra	Aliera della bocca deli approccito sui noto	Anno del insto delle oservazioni
(segue) MEDIO E BASSO ADIGE					(segue) MEDIO E BASSO ADIGE				
Passo di Rolle	P	2000	3.79	1919	Dolei	Р	115	1.70	ESSEN
Paneveggio	P	1520	3,76	1920	Adfi	P	188	1 70	1914
Predamo	Pr	1020	3.70	1919	Sen Pietro in Cariano (7)	P	160	1 70	1910
Cavalose	Pr	1014	3.79	1919	Fame (6)	P	624	1,70	1911
Cadino di Fiamme	P	1150	1.70	-	Verons	Pr	60	2.90	1927
Anterivo (1)	P	1209	1 70	1920	Force di Sepi'Anna	P	954	1 70	1926
Pozzolago	Pr	460	1 70	1929		'			
Lavia	P	230	1 70	1919	Mercana (9)	Pr	135	1.70	1935
Monte Bondone (2)	Pr	1530	1.70	1926	Roverà Verance (10)	Pr	847	1 70	1919
Trento	Pr	312	9 10	1919	Trognego (2)	P	371	1 70	1910
Sant'Ormila	P	925	1 70	1929	Campo d'Albero (11)	P	901	1 70	1925
Pissze Piné	P	1047	1 70	1919	Farrazza (12)	P	361	1 70	1925
Aldena	P	212	1 70	1923	Chutmpo	Pr	180	1.70	1922
Folgaria	Pr	1168	1 70	1921	Souve (6)	P	40	1 70	1923
Piazza (Terragnolo)	P	782	1.70	1931					
Foobese (3)	P	700	1.70	1922					
Roverelo	Pr	211	1 70	1919	PIANURA FRA				
Ronan (4)	Р	974	1 70	1925	BRENTA E ADIGE				
Lapplo	Pr	230	1 70	1==					
Brantonico (5)	P	670	1.70	1926	Cataintee	Б	24	1 70	1920
Ronchi	P	709	1.70	1927	Padova	Pr	12	1 70	1909
	Pr	190	1.70	1919	Piove di Secco	Pr.	7	1.70	1930
Ala (6)				1953	Borolents	Pz	7		1911
Pra de Stua	Pr	1045	3.20			Pr		170	1001
Spjani di Monte Beldo	P	930	1 70	1909	Santa Margherita di Codorigo	1			
Belluno Verocese.	P	148	1.70	1911	Zovescedo	Pr	280	1.70	COLD

⁽¹⁾ Interruzione nel 1947 (2) Interruzioni del 1945 al 1946 - (3) Interruzioni del 1954, 1955, 1954 e nel 1957 (4) Interruzioni del 1942 el 1945 a nel 1947 (5) Interruzioni nel 1951 nel 1944; del 1946 al 1947 e del 1949 al 1953. - (8) Interruzioni del 1948 al 1946 al 1945 al 1945. - (10) Interruzioni del 1944 al 1947 (12) Interruzioni del 1944 al 1947

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BACINO E STAZIONE	Tipe dell' apparectato	Quote sul mare	Allegen deila toccu deil appurectalo RUI 4500	Anno dell'in, sia delle coervazione	BACINO E STAZIONE	Trps dell'appirerebio	Quota sul mare	Altegracial della boccardell'a pomercchio	Anno delle delle osservazioni
(segue) PIANURA FRA BRENTA E ADIGE		,			(segue) PIANURA FRA ADIGE E PO				
Cul di Guà	Pr	- 69	1.70	1927	Isola della Scala (3)	Р	29	1.70	1909
Longo (1)	P	31.	1.70	1920	Bovelage	Р	24	1.70	1911
Cologna Veneta	Pr	36	1.70	1910	Songuinetto (1)	P	19	1.70	1925
Albaredo d'Adige	Р	24	2.70	1911	Legouge (4)	Pr	16	1.70	1910
Montegaldelle	P	23	1.70	1911	Badia Polosine (1)	P	11	2.70	1911
Albottone	Pr	18	1.70	1955	Totretta Veneta	Pr	10	3.70	1924
Montagnana	P	и	1.70	1930	Botti Barbarighe (5)	Pr	7	1 70	192B
Esta	Pr	15	1.70		Rovigo (6)	Pr	4	1 70	1909
Buttaglia Torme	P			1910	Sea Martino di Venesse	P	6	1 70	1910
		n	1 70	1910	Castalnuovo Veroneso (7) Roverballa	Pr P	130	1 70	1911
Stanghalla	P	?	3,70	1910			48	1,70	1923
Bagnett di Sopra	P	- 6	3.70	1911	Cestel d'Ario (8)	Pr	24	1 70	1910
Consta	P	4	3,76	39U1	Ostiglia	P	11	1.70	1911
Cavanella Molle	Pr	1	1/70	1939	Cantelanases (9)	P	12	1.70	1924
					Piotrelo (10)	P	30	. 170	1909
					Please Unabertiene	Pr	9	1 70	1909
PIANURA PRA					Isola del Marmano	P	3	1.70	1937
ADIGE E PO					Motte di Lama	Pr	- 3	1.70	1928
					Baricetta	Pr		1.70	1928
Villanfranca Veronese	Pr	54	1.70	1911	Ca' Cappelline	P	2	1.70	1910
Zavio (2)	Pr	31	1.70	1911	Sadoces (idravora)	Pr	- 1	1 70	Mill

^{(*} Interruzion) del 1945 al 948 (2) Interruzione nel 1945. (3) Interruzioni del 1945 al 1947 nel 1956 e nel 1957 (4) Interruzioni del 1934 e nel 1945 a 1948 al 1948 al 1948. (8) Interruzione nel 1947 e nel 1954 al 1948 al 1948. (9) Interruzioni nel 1950 e del 1949. al 1950. (10) Interruzioni nel 1945 e nel 1945.

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Tabella I — Usservazioni pluvinmetric	the giornaliere	Anno 19
(Pr) CIVIDALE Bacino: ISONZO	(138 = s. m.)	SAN VOLFANGO
		(P) Bacina: ISONZO (754 m s. m.)
5.2	7.8 — 90.2 — 1.2 12.2 1.6 2.0 33.6 — 2.0 34.0 12.2 1.4 1.8 .6 27.0 8.0 20.6 .2 13.0 20.6 2 13.0 20.6 2 2 13.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C F M A M G L A 8 O N D
	.0 — — 5.8 — — — — — — — — — — — — — — — — — — —	23 34 25 26 27 28 29 30 31 37.4 37.4 3.1 2.0 3.1 2.0 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1
131.9 04.4 120.4 76.3 75.4 805.8 104.2 224. 0 67 8 11 11 14 9 15 Totale annuo: 1669.0 mm	87.6 97.2 203.2 68.6	10 7 87 137 11 169 7 137 107 67 167 87 Totale annue: 2519.6 man Gernt proved 125
(Pr) SESTO Bacina DRAVA	(1310 m s. m.)	CAMPOROSSO IN VALCANALE Becino: DRAVA (806 m p. m.)
G F M A M G L A	5 0 N D	G F M A M G L A S O N D
2.6'	2 - 3.0 2.0 - 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1
15.6 92 25.8 64.1 74.6 97.4 91.9 143.8		98.0 66.6 78.0 64.3 123.6 77 1 84.7 241 1 140.5 80.3 377.2 61.4

(Pr)					ARV	ISIO DRAV			(75)	m 4. 1	_,	herno	(Pr)			C/		DEL				(90)	m 5. I	n,)
G	P	М	A	м	G	L	<u> </u>	S	0	N I	D	85	G	P	м	A ,	M	G	L	A	8 [0	N	D
18 1 26.2' 21.6' 19.4' 	23.2 7.2 24.1	1 2 2 16.5° 22.6 1 1 1 2 1 1 1 2 0.8 7.7° 0.7	1.6 0.2 17.8 1.6 23.0 2.6 5.6 3.2 4.0 0.3 1.3 0.3 1.3 0.3 1.3 0.3 1.3 0.3 1.4 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1.6 27.4 2.2 0.4 2.2 9.2 9.0 9.0 4.4 0.5 0.4 26.8 0.4 0.6 0.6 0.6 0.6 0.6 0.6	0.8 1.2 6.0 9.6 1.8 2.0 7.2 0.4 0.6 16.4 0.6 16.4 0.6 16.4 0.6 16.4 0.6	18.2 0.2 1.8 0.6 0.6 1.4 6.6 	1.2 4.8 3.6 9.8 2.6 9.6 27.2 25.6 20.0 5.4 48.8 48.2 26.0 21.2	0.2 0.6 28.2 47.6 20.2 8.4 24.8 	23.0 40.6 21.2 0.2 1 1 0.2 1 1 1 1 1 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90.4 6.8 20.8 23.8 14.8 55.2 28.2 2.0 23.4 4.2 55.0 0.2 	12.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 21 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	0.4 1.0 47 4 11 4 23.2 9.4 12.6 1.0 2.0 5 4 25.0 2.0	15.0° 20.0° 5.0° 5.0° 5.0° 6.0° 6.0° 6.0° 6.0° 6.0° 6.0° 6.0° 6	1 1.8 2.6 41 4 20.0 1 3.0 1 1 0.2 5.8 2.2 4.2	0.6 	14.2 27.4 1.6 0.2 0.8 0.2 8.0 7.4 15.6 5.4 1.2 0.8 29.0 0.4 4.6 0.4 4.6	4.0 5.8 5.8 3.8 0.2 0.2 5.0 0.2 45.4 5.5 0.2 45.4 5.5 2.2 2.2 2.2 2.2 2.2	0.2 7.4 1.2 5.6 12.4 1.2 5.8 16.4 1.0 4.2 0.6 1.6 0.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1 4 14.8 5.2 23.8 0.2 14.8 5.6 14.8 20.2 4.2 72.2 20.6 43 0 19.0 2.0	3.2 1.4 28.4 85.9 27.5 9.6 22.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	36.6 66.0 23.0 3.4 6.2 1 0.2 0.2 0.2	2.6 187.4 19.8 69.2 58.0 25.2 105.0 3.4 1.0 79.6 0.2 11.0 79.6 11.0 79.6 44.2 55.2 4.4 1.8 2.0	1.6 18.4 0.4 0.4 15.0 18.0 21.0 2.0 2.0 2.0 2.0 2.0
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GF	М	A	М	G	L	A	S	0	N	D	Q	G	F	М	A	М	G	Ĺ	A	S	0	N	D
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(P)	F	М	A	MAL Beging	TAG G					l an a.	a.)	Giorne	(Pr)	P	M	A	M	TAG G			8	0	N	m)
G 1774 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5°	3.3 3.1 17.6 0.9 1.6 6.7 1.6 9.3	4.8 19.8 2.1 0.3 3.8 28.1 2.5 6.9 2.8 0.1	MAI Bacine 81 21.8 2.4 (5.0) 26.4 2.3 	TAG 0.3 0.1 0.6 0.4 1.9 4.8 8.2 1.3 0.8 0.1 1.0 36.8 2.1 9.2 14.9 0.4 2.6 12.2 3.8	LIAM L 49 1.0 0.6 0.1 1.5 1.8 20.3	12.6 12.6 18.8 6.7 29.1 11.30.1 16.1 9.1 42.7 56.3 13.8	5 27.3 50.8 27.9 4.3 11.3 	(72) 0 20.8 41.5 17.7 0.1 15.0 1	N 12.3 64.8 7.5 (3.3 35.9 17.1 70.1 3.3 3.5 7.4 1.6 0.9	23 12.0 0.9 1.0 0.5 0.5 1.0 0.1 12.5 0.3 0.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 30 31	G 4.6° 34.1° 9.4° 20.4 14.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 37 1 57 1 5.61 2.7 1 5.65	3.1 3.6 21.2 19.1 	A 0.4 -	25.8 2.5 5.6 33.6 1.4 4 4 8.0 3.6 3.6 3.6 4 4 1.8 4 1.8	TAG G QA 7.2 19.2 5.6 4.0 9.2 2.0 1.4 43.6 3.8 4.6 20.8 4.2 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	LJAM LJAM 4.0 1.4 0.2 10.4 1.2 1.8 1.8 15.4 12.2 12.2 139.5	A 22 0 0.4 4.6 1.8 52.2 50.8 4.0 15.0 79.0 28.2 50.2 9.8 4.8	8 42.8 117.0 43.0 2.8 7.4 0.2 	22.4 34.0 53.6 4.6 7.0	N 3,0 144.0 26.8 42.8 73.2 23.2 89.0 11.0 3.8 65.6 2.2 —————————————————————————————————	5/22/01
G 1774 25 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5°	3.4 3.1 17.6 0.9 1.6 677 1.6	4.8 19.8 2.1 0.3 3.8 28.1 2.5 6.9 2.8 0.1	MAI Bacine 81 21.8 2.4 (5.0) 26.4 2.3 	7AG 0.3 0.1 0.6 0.4 1.9 6.8 8.2 1.3 0.1 1.0 	LIAM L 49 1.0 0.6 0.1 1.5 1.8 20.3	12.6 12.6 18.8 6.7 20.0 29.1 11.30.1 16.1 4.5 58.8	5 27.3 50.8 27.9 4.3 11.3 	(72) 0 20.8 41.5 17.7 0.1 15.0 15.0 17.7 15.0 17.7 15.0 17.7	N 12.3 64.8 7.5 (3.3 35.9 17.1 70.1 3.3 30.8 5.8 32.8 	93 12.0 0.9 1 1 1 1 2.5 0.3 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 30 31	3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 3.7° 3.7° 3.7° 3.7° 3.7° 3.7° 3.7° 3.7	2 3° 1 5° 1 1 5° 1 1 5° 1 1 5° 1 1 1 1 1 1	3.1 3.6 21.2 19.1 	A 0.4 -	25.8; 2.8; 3.6; 3.6; 3.6; 3.6; 3.0; 3.0; 3.6; 3.6; 3.6; 3.6; 3.6; 3.6; 3.6; 3.6	TAG G 9.4 7.2 19.2 5.6 4.0 1.4 43.6 3.8 4.6 20.8 0.2 4.2 4.3 40.2 5.2	LJAM LJAM 4.0 1.4 0.2 10.4 1.2 1.8 1.8 15.4 12.2 12.2 139.5	A 22 0 0.4 4.6 1.8 52.2 50.8 4.0 15.0 79.0 28.2 50.2 9.8 4.8	8 	22.4 34.0 33.6 4.6 7.0 ———————————————————————————————————	N 3.0 144.0 26.8 42.8 73.2 23.2 89.0 11.0 3.8 65.6 2.2 —————————————————————————————————	5.4 22.4 0.8 1.4 2.8 4.1 0.8 55.3 79

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5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5	6.2° 4.5°	114411	A	10.0 10.0 30.2 0.2	G 5.5 10.0 {20.4 7.2	L L	A 0.6 0.2 18.4 17.4	2.4 7.0 4.4 48.4 77.2 54.4 5.6	0.6 56.8 85.6 65.0	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4	5.4 48.4 2.4	1 2 3 4 5 6 7 6	9.8 9.6 12:2 67:2 15:4 10:2 17:8	5.45 3.25	111111111	A	6.4 3.0 2.6 21.6 0.6	TAC: G	1.4 2.6 10.0	0.6 32 6	0.8 1.0 6.2 42.6 93.6 81.0 6.8	46.0 84.2 76.4 1.8	6.0 267.8 35.2 148.3 97.0 52.4	4.4 40.6 3.6 0.2
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5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	#.0 10.0	20.0 2.0 2.0 5.3 20.4	10.0 10.1 30.2 0.2 -	G 5.5 10.0 {20.4 7.2	L 10.2	0.6 0.2 18.4 17.4 7.4	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0 21.4	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4	5.4 48.4 2.4	1 2 3 6 5 6 7 8 9	9.8 9.6 12.2 67.2 15.4 10.2 17.8 4.2	5.43 3.25	4.99	26.6 6.2 0.4 4.2 6.2	6.4 3.0 2.6 21.6 0.6 7.4 2.6	TAC: G	1.4 1.4 10.0 13.9 1.0 2.6	0.6 32 6 1.0	0.8 1.0 6.2 42 6 93.6 81.0 6.8 8.2 0.3	46.0 84.2 76.4 1.8	0.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5	4.4 40.6 3.6 0.2
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	#.0 10.0 70.0	20.0 2.0 2.0 2.0 3.3 20.4 80.0 0.4	10.0 10.0 30.2 0.2 - 2.0 10.7 5.2	G 5.5 10.0 {20.4 7.2 5.3 —	L 10.2	0.6 0.2 18.4 17.4 10.6	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4	5.4 48.4 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13	9.8 9.6 122 672 154 31.4 10.2 17.8 4.2	5.45 3.25	4.2 6.8 53.0 99.2	26.6 6.2 0.4 4.2 104 6 1.0	6.4 3.0 2.6 21.6 0.6 	TAC: G	1.4 1.4 10.0 13.8 1.0	0.6 32 6 1.0 6.2	0.8 1.0 6.2 42.6 93.6 81.0 6.8 8.2 0.2	46.0 84.2 76.4 1.8	0.0 267.8 35.2 148.2 97.0 52.4 148.4 4.5	4.4 40.6 3.6 0.2
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	#.0 10.0 70.0	20.0 2.0 2.0 5.3 20.4 80.0	10.0 10.0 30.2 0.2 	G 5.5 10.0 {20.4 7.2	10.2 10.3 22.0	0.6 0.2 18.4 17.4 7.4	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4	5.4 48.4 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14	9.8 9.6 12:2 67:2 15:4 31:4 10:2 17:8 4:2	5.45 3.25 	4,2 6,8 53.0 39.2	26.6 6.2 0.4 4.2 6.2 194.6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 	TAC: G	1.4 1.4 10.0 13.9 1.0 2.6	0.6 32 6 1.0 6.2	0.8 1.0 6.2 42.6 93.6 81.0 6.8 6.2	46.0 84.2 76.4 1.8 25.4	0.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 80.8	0.2 0.2
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5° 	#.0 10.0 70.0 2.5	20.0 2.0 2.0 3.3 20.4 80.0 0.4 5.3	10.0 10.0 30.2 0.2 - 2.0 10.7 5.2	G 5.5 10.0 {20.4 7.2 5.3 - 60.1 6.5	10.2 10.2 22.0	0.6 0.2 18.4 17.4 2.4 10.6 43.2 10.4 19.4 46.0	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0 21.4	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4	5.4 48.4 2.4	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16	9.8 9.6 122 67.2 15.4 31.4 10.2 17.8 4.2	26.0° 9.0°	4.2 6.8 53.0 35.2	26.6 6.2 0.4 4.2 6.2 104 6	6.4 3.0 2.6 21.6 0.6 	TAC: G	1.4 1.4 10.0 13.9 1.0 2.6	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0	0.8 1.0 6.2 42.6 93.6 81.0 6.8 6.2	46.0 84.2 76.4 1.8 25.4	0.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 80.8	0.6°
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5° 	#.0 10.0 70.0 2.5	20.0 2.0 2.0 3.3 20.4 80.0 0.4 5.3	10.0 10.0 30.2 0.2 2.0 10.7 5.2 5.3	G \$5.5 10.0 \$20.4 7.2 5.3 5.1 60.1	10.2 10.3 22.0	0.6 0.2 18.4 17.4 2.4 10.6 43.2 10.4 19.4	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0 21.4	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4	5.4 48.4 2.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	9.8 9.6 122 67.2 15.4 31.4 10.2 17.8 4.2	5.45 3.25 	4,2 6,8 53.0 99.2	26.6 6.2 0.4 4.2 6.2 184 6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 	TAC: G	1.4 1.4 10.0 13.9 1.0 2.6	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.4	0.8 1.0 6.2 42 6 93.6 81.0 6.8 8.2 0.3	46.0 84.2 76.4 1.8 25.4	0.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 	0.2 0.5
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	#.0 10.0 70.0 2.5	20.0 2.0 2.0 5.3 20.4 80.0 0.4 5.3	10.0 10.0 30.2 0.2 2.0 10.7 5.2 5.3	G 5.5 10.0 {20.4 7.2 5.3 - 60.1 6.5 - 0.4	15.3 22.0	0.6 0.2 18.4 17.4 10.6 19.4 19.4 19.4 19.4 30.2	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0 21.4	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4	5.4 48.4 2.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	9.8 9.6 12:2 67:2 15:4 31:4 10:2 17:8 4:2	26.0° 9.0° 2.2°	4.2 6.8 53.0 35.2	26.6 6.2 0.4 4.2 6.2 104 6	6.4 3.0 2.6 21.6 0.6 	TAG: G	1.4 2.6 10.0 13.6 1.0 2.6 9.4	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.4 43.6 38.6	0.8 1.0 6.2 42.6 93.6 81.0 6.8 0.3	46.0 84.2 76.4 1.8 25.4	0.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 80.8	0.6°
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5° 	#.0 10.0 2.5	20.0 2.0 2.0 3.3 20.4 80.0 0.4 5.3	10.0 10.0 30.2 0.2 2.0 10.7 5.2 5.3	G 5.5 10.0 20.4 7.2 5.3 - 5.1 60.1 6.5	10.2 10.2 22.0	0.6 0.2 18.4 17.4 7.4 10.6 19.4 46.0 6.0 60.2	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4 24.0 17.0 3.8	5.4 48.4 2.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	9.8 9.6 122 67.2 15.4 31.4 10.2 17.8 4.2	26.0° 9.0° 2.0°	4.2 6.8 53.0 93.2 0.2	26.6 6.2 0.4 4.2 6.2 194.6	6.4 3.0 2.6 21.6 0.6 	TAG: G 0.4: 4.2: 1.2: 19.6: 3.0: 4.0: 4.0: 4.2: 4.0: 4.2: 4.2: 4.2: 4.2: 4.2: 4.3: 4.4: 1.4: 1.7:4:	1.4 2.6 10.0 13.0 2.6 9.4	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.6 43.6 38.6 0.4	0.8 1.0 6.2 42.6 93.6 81.0 6.8 6.8 7 19.0	46.0 84.2 76.4 1.8 25.4	0.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 	0.6 0.8
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	8.0 10.0 70.0	20.0 2.0 2.0 5.3 20.4 80.0 0.4 5.3	10.0 10.0 30.2 0.2 2.0 10.7 5.2 5.3	G 5.5 10.0 {20.4 7.2 5.3 60.1 6.5 6.5 6.5	10.2 10.2 22.0	0.6 0.2 18.4 17.4 2.4 10.6 43.2 10.4 19.4 46.0 60.2 30.2 21.4 12.4 63.8	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2	0.6 56.8 85.6 65.0 21.4	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4 24.0 17.0 3.8	5.4 48.4 2.4 10.2 6.2 6.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	9.8 9.6 12:2 67:2 15:4 31:4 10:2 17:8 4.2	26.0° 9.0° 2.2° 30.2°	4.2 6.8 53.0 35.2 0.2 1.0	26.6 6.2 0.4 4.2 6.2 104.6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 	TAG: G	1.4 2.6 10.0 13.9 1.0 2.6 9.4	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.4 43.6 38.6	0.8 1.0 6.2 42.6 93.6 81.0 6.8 0.3	46.0 84.2 76.4 1.8 25.4	0.0 267.8 35.2 148.3 97.0 52.4 148.4 4.5 	0.6°
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	#.0 10.0 2.5	20.0 2.0 2.0 3.3 20.4 80.0 0.4 5.3 —	10.0 10.0 30.2 0.2 2.0 10.7 5.2 5.3 6.0 32.0	G \{ \{ \} \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$ \\$	10.2 10.2 22.0 4.4	0.6 0.2 18.4 17.4 2.4 10.6 43.2 10.4 19.4 46.0 60.2 30.2 21.4 12.4	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2 ————————————————————————————————————	0.6 56.8 85.6 65.0 21.4	N 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4 24.0 17.0 3.8	5.4 48.4 2.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	9.8 9.6 12:2 67:2 15:4 31:4 10:2 17:8 4:2	26.0° 9.0° 2.2° 30.2°	4.2 6.8 53.0 93.2 0.2 1.0	26.6 6.2 0.4 4.2 6.2 104.6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 4.8 10.2 4.8 2.4 10.5	TAC: G	1.4 2.6 10.0 13.0 2.6 9.4 27.0	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.6 43.6 0.4 3.6	0.8 1.0 6.2 42.6 93.6 81.0 6.8 6.8 7 19.0	46.0 84.2 76.4 1.8 25.4	N 6.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 3.6 80.8 19.0 22.6 2.8	0.6° 0.8°
5.0 2.7 8.8 62.5 19.0 41.0 13.0 14.5 14.0	6.2° 4.5°	# 0.0 10.0 70.0 2.5	20.0 20.0 2.0 3.3 20.4 80.0 0.4 5.3 —	10.0 10.0 30.2 0.2 2.0 10.7 5.2 5.3	G \$ 5.5 10.0 \$ 5.3 \$ 5.1 60.1 6.5 \$ 60.2 5.5 10.2 5.5	10.2 10.3 22.0	0.6 0.2 18.4 17.4 2.4 10.6 43.2 10.4 19.4 46.0 60.2 30.2 21.4 12.4 63.8	5 2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2 ————————————————————————————————————	0.6 56.8 85.6 65.0 21.4	N 11.4 291 4 44.4 87.6 83.0 50.8 155.2 10.4 24.0 17.0 3.8	5.4 48.4 2.4 10.2 6.2 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	9.8 9.6 122 672 15 4 31.4 10.2 17.8 4.2	26.0° 9.0° 2.2° 30.2° —	4.2 6.8 53.0 93.2 0.2 1.0 16.6 0.8	26.6 6.2 0.4 4.2 6.2 104.6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 4.8 10.2 4.8 2.4 10.5	TAG: G	1.4 1.4 10.0 10.0 1.0 2.6 9.4 -	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.6 43.6 0.4 3.6	3 0.8 1.0 6.2 42.6 93.6 81.0 6.8 0.3 19.0 0.4	46.0 84.2 76.4 1.8 25.4	N 6.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 — 3.6 — 19.0 22.6 2.8 — — — — — — — — — — — — — — — — — — —	0.6° 0.8° 2.0° 29.0°
5.0 2.7 8.8 62.5 19.9 41.0 13.0 14.5 14.0 1.2 4.2	6.2° 4.5°	# 0.0 10.0 2.5 1.0 1.0 1.0 1.0 1.0 1.0	20.0 2.0 2.0 3.3 20.4 80.0 0.4 5.3 - 15.2 4.0 10.0	10.0 10.1 30.2 0.2 2.0 10.7 5.2 5.3 6.0 32.0	G 5.5 10.0 {20.4 7.2 5.3 60.1 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	10.2 10.2 22.0 4.4	A 0.6 0.2 18.4 17.4 10.6 19.4 19.4 19.4 12.4 63.8 0.2 11.4 12.4 63.8 0.2 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2 ————————————————————————————————————	0.6 56.8 85.6 65.0 21.4	N 11.4 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4 24.0 17.0 3.8	5.4 48.4 2.4 10.2 6.2 6.2	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	9.8 9.6 12:2 67:2 15:4 10:2 17:8 4.3 2.4	26.0° 9.0° 2.2° 30.2° —	4.2 6.8 33.0 33.2 0.2 0.8 1.0	26.6 6.2 0.4 4.2 6.2 104.6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 4.8 10.2 4.8 2.4 10.5	TAC: G 0.4: 4.2: 19.6: 3.0: 4.0: 9.6: 4.2	1.4 1.4 10.0 13.0 1.0 2.6 9.4 47.0 1.6	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.6 43.6 0.4 3.6	0.8 1.0 6.2 42.6 93.6 83.0 0.3 19.0 0.4	46.0 84.2 76.4 1.8 25.4	N 6.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 — 3.6 — 19.0 22.6 2.8 — — 101.4	0.6° 0.8°
5.0 2.7 8.8 62.5 19.9 41.0 13.0 14.5 14.0 1.5	6.2° 4.5° 10.0° 7.0° 30.4°	#.0 10.0 70.0 2.5	20.0 2.0 2.0 3.3 20.4 80.0 0.4 5.3 4.0 10.0 10.0	10.0 10.1 30.2 0.2 2.0 10.7 5.2 5.3 6.0 32.0	G \$ 5.5 10.0 \$ 5.1 60.1 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	10.2 10.2 22.0 4.4 4.0 17.0 15.0)	A 0.6 0.2 18.4 17.4 10.6 6.0 6.0 2 30.2 21.4 12.4 63.8 0.2 39.4	2.4 7.0 4.4 48.4 77.2 54.4 5.6 17.2 ————————————————————————————————————	0.6 56.8 85.6 65.0 21.4	N 11.4 291 4 44.4 87.6 83.0 50.8 155.2 10.4 1.0 3.2 85.4 24.0 17.0 3.8	5.4 48.4 2.4 10.2 6.2 -	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	9.8 9.6 122 67.2 15.4 31.4 10.2 17.8 4.3	26.0° 9.0° 2.2° 30.2° —	4.2 6.8 33.0 35.2 0.2 1.0 16.6 0.8	26.6 6.2 0.4 4.2 6.2 104.6 1.0 4.6	6.4 3.0 2.6 21.6 0.6 	TAG: G	1.4 1.4 10.0 10.0 13.6 1.0 2.6 9.4 27.0 1.6 26.6	0.6 32 6 1.0 6.2 17 6 8.8 16.8 20.0 2.6 43.6 38.6 0.4 3.6 88.2	0.8 1.0 6.2 42.6 93.6 81.0 6.8 0.3 19.0 0.4 20.0 17.2	46.0 84.2 76.4 1.8 25.4	N 6.0 267.8 35.2 148.3 97.0 62.4 148.4 4.5 — 3.6 — 19.0 22.6 2.8 — — — — — — — — — — — — — — — — — — —	0.6° 0.8°
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-	11.5	11.9	6.6	-	0.4	-	34.0	_	-	17.A		13	0.4 6.2	5.2°		8.2	2.0	0.8		50.2 12.2			28 4	
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		-	_	4.7	3,0		10.0			6.2	4.3*	16	-	-	~	0.4	7.4	2.2		13 2 7 2	_	_	B,0 1.8	8,0"
-	5.0	0.3		_			1.8	_		0.9	9,4	17 ' 18		2.6	W00	**		=		38.0			2.0	0,0
 -	5.0	1.3	21.5	4.7		_	16.3	0.2		_		19	-	2.8	1.8	26.0	0.4	1.2	0.2	74.8	0.2		_	-
	28.0	26 7		3.3	3.3	11.2	0.5	6.1 0.9	_	_	1.9	20 21	0.3	43.0	34,0	0.2	3'1	4.8	21.0	5.6	6.5	_	=	2.8*
	_	4,9	=		_	_	6.6	-	_	-	-	22	_	_	4.2	-	_	44-	-	17.6	_	-	-	_
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	= !	=	0.4	26.9	6.2	=	_	2.2	_	0.4	17.8	25	-	_	_	2.8	_ '	38.4	_	_	1.0			{
	=		0.3	6.1	7.6	_	_	11.6	_	19.0	4.B	26 27		=			3.2	14.2	_	_	18.6		39.8 26.2	26.7
	<u> </u>	1.3	1.4	0.5		0.7	6.8	ΙΞ.	_	16 9	_	28	-		2.0	3.2	-	_	1.6	27 4	_	_	21.4	1
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=		40.7	-	1.1		_	-		-		_	81	_		50.6		1.6		-	-		-		_
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01.5	97.5	1.38.2	129,0	65.2	194.3	75.1	263.6	180.5	122.2	518.9	82,5	Contract of	125.5	112.7	160.6	184.8	45.8	251.2	119.4	380.0	317.2	123.6	244.0	98.6
В	7?	10	10	7	15	1	147	11	5	14	8	il, glyr. planted	-8	82	10	12	a a	17	10	17	12	4	15	8?
Tat	ale no	2701	1768,5	MIN				Glo	rmi pi	avaei.	117_		Total	le ann	100 22	61.2 p	III.				Glo	rni pi	ovosli	129
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(P)		м	A	Basino	TAG					N N	m.)	Giorna	(P) G	P	M	В					S	(132	271 D. 1	m.)
G	F	м	A		: TAG	CIAM	A	8	0	N	<u> </u>	 	G		i	A	M	TAG	LIAMS	A	S	0	N	D
G 1.2	F	м	A 9.0	Basino	C 5.3	CIAM		8		N 30.0	<u> </u>	Chorasa Chorasa		P	M —	1 .		TAG	LIAMS			_		
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G 1.2 6.0 1.3 43.5 7.5 21.6 6.0	2.0"	5.2	39.0 17.3 34.5 46.0 8.5 0.9	2.5 16,0 0.4 0.4	5.3 14.0 4.5 1.0 17.8 7.0 11.0 0.1 — 1.7 2.0 4.0 3.6 97.0	6.0 9.0 1.0 9.0 10.0 23.3	8.2 32.0 8.8 9.8 0.6 17.7 14.9 23.0	5.0 1.0 16.0 79.0 48.1 34.0 0.2 7.3 5.0 17.6	3.8 60.0 10.0 1.3 5.0	N 30.0 77.0 6.0 10.4 13.0 23.0 59.0 0.1 — 6.5 — 22.0	30 33.0 5.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	3.0 4.2 37.3 4.2 26.6 7,0 3.7 0.3 0.5 1.6	53 4 10.3	0.3 3.8 48.0 10.0	47 2 67 2 6.2 13.6 14.2 7.3	0.4 34 3	TAG 6.0 2.5 45.8 8.3 20.3 4.7 1.5 	20.3 27.8 29.3 25.7 3.1	10.7 22.8 0 7 18.4 38.0 25.3 38.8	5.2 0.3 47.2 3.2 44.9 0.2 4.1 6.0 0.4	25.6 76.5 26.4 13.2 5.4	5.1 80.5 5.5 20.5 60.2 0.3 6.6 0.8 8.2 0.9 0.9	D 0.4 4.8 30.2 4.6
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Tabella I ← Osservazioni pluviametriche giornaliere					=1	n			Anno	1963
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Tabell	a I -	<u> </u>	88CFV8	zioni	pluv	iome	riche	gior	nalier	te:													Ánno	1963
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(P)				Bac	ino I	IVEN	ZA		(242	E 5.	m.)	Clomo	(P)					o Ll				(141	žn. 6. ž	n.)
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(P)					ARB ino: 1				(116	48 E.	m.)	lorne	(P)					AUSC				(9)	m s i	.)
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(Pe)					ino;					M. E.		Chorno	(Pr)		4		- 4	_	VENZ	A		· .	n & 1	<u> </u>
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SAN LEONARDO												Anno	
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84 7 91 9 134.7 21.1 67.4 205.5 102.4 311.6 149.0 72.2 285.9 72.2 10 7 11? 9 9? 15 8 15 10 4 13 7 Totale annue: 1698.6 mm Giorni pievesi: 188	Estell State. B. phor- phonesi	(70.0) 9? Total	82.5 6?	149.5 8? 80 13	7	7? mm	169.5	74.2	247.5	10	5	248.0 12 12	66.5 7 102
FORMENIGA	1 .												
(P) Bacino: LIVENZA (239 m s. m.)	Š	(P)					APP.				{1217	PS 41 2	m.)
G, F M A M G L A S D N D	Ciorae	(P)	F	М	A	Вы				\$	{1217 0	m n z	n.)
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Tabella I — Ostervazioni pluviometriche giornaliere	· Anno 196
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45.8 40.5 93.8 120.6 18.2 99.3 98.6 218.8 98.0 54.8 813.6 39 9 (10.0 10.1 10.1 10.1 10.1 10.1 10.1 10.	17 14 14 15 10 4 16 4
(P) Bacino: PIAVE (726 m s. m.) § (P)	Bacino: PIAVE (1465 m s. m.)
G F M A M G L A S U N U G F M A	MIGLASIOND
1.2 — 9.8 — — 0.6 — 9 1 — — — — 28.7 — 28.7 — — 28.7 — — 29.0° — — — — — 28.7 — — 29.0° — — — — — 29.0° — — — — — — — 29.0° — — — — — — — 29.0° — — <td>6.7 — — — — 35.0 — — 42.0 — — 5.0 — 42.0 — — — 42.0 — — 5.0 — — 20.0 29.0 — — 35.0 — — — 35.0 — — — 14.5 6.0 —</td>	6.7 — — — — 35.0 — — 42.0 — — 5.0 — 42.0 — — — 42.0 — — 5.0 — — 20.0 29.0 — — 35.0 — — — 35.0 — — — 14.5 6.0 —

(P)			M		ON I				(1260	m 4, 1	m.)	Cloro	(Pr)			F		DI ino: F				(848	m. s. p	n.,)
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Tabella 1 — U	2501.4	_			17000	Exec :			_	_		_				• • • • •				_		
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36.6 6 0 1.1 8.4 3.0	5.01	0.8	28.5 2.8 2.8 2.8 2.8	In T	24.5 8.2 2.4 9.3 18.6 28.8 35.6 0.4 16.0	18.3 10.6	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0	20.0 15.4 15.8	0 12.3 8.7 65.2 79.6 0.6 0.8 (5.0)	28.6 48.6 0.3 	D - 0.2	1 2 3 6 7 0 9 10 21 12 13 14 15	\$.0 0.2 26.0 23.6 [8.0 	2.5° 4.0° — — — — — — — — — — — — — — — — — — —	M	A	1.0 1.6 43.2 1.2 7.8 -	0.6 6.2 1.11 20.0 18.0 10.0 8.5 12.2 0.2 5.4 5.4	36.6 19.8	A 3.4 7.6 1.0 29.8 15.8 29.4 4.6 6.4	31.6 2.2 31.6 2.2 3.0 3.6	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 1.2 4.4	0.6 5.6 17.2 0.4 0.2
36.6 6 0 1.1 8.4 3.0	5.01	32.4 10.0	28.5 2.3 0.8 8.5	24.5 8.6 0.2 	AGLI/ C 24.5 8.2 2.4 9.3 18.6 28.8 35.6 0.4 16.0 58.8	18.3 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8	15.6 15.8 12.8	0 12.3 8.7 65.2 79.6 0.6 0.8 (5.0)	28.6 48.6 0.8 	D	1 2 3 6 5 6 7 0 9 10 21 12 13 14 15 16	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0° — — — — — — — — — — — — — — — — — — —	M	A 42.5	1.0 1.6 43.2 1.2 7.8 	0.6 6.2 1.8 20.0 18.0 10.0 8.5 12.2 0.2 5.4 34.0 2.0	36.6 19.8	7.6 1.0 29.8 15.8 29.4 4.6 6.4 2.6	31.6 2.2 31.6 2.2 3.0 3.6	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 4.4 1.2 4.4 6.0	0.6 5.6 17.2 0.4 0.2
36.6 6 0 1.1 8.4 3.0	5.01	32.4 10.0	A 28.5 2.8 0.8 8.5	In T	AGLI/ C 24.5 8.2 2.4 9.3 18.6 28.8 35.6 0.4 16.0 58.8	18.3 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0	15.6 15.8 12.8	0 12.3 8.7 65.2 79.6 0.6 0.8 (5.0)	28.6 48.6 0.3 	D	1 2 3 6 7 0 9 10 21 12 13 14 15	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0° — — — — — — — — — — — — — — — — — — —	M	A	1.0 1.6 43.2 1.2 7.8 -	0.6 6.2 1.11 20.0 18.0 10.0 8.5 12.2 0.2 5.4 5.4	36.6 19.8	A 3.4 7.6 1.0 29.8 15.8 29.4 4.6 6.4	31.6 2.2 31.6 2.2 3.0 3.6	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 1.2 4.4	0.6 5.6 17.2 0.4 0.2
36.6 6 0 1.1 8.4 3.0	28.6	32.4 10.0	28.5 2.3 0.8 8.5	24.5 8.6 0.2	AGLI/ C 24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	18.3 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 35.4	15.6 15.8 12.8	0 12.3 8.7 65.2 79.6 0.6 0.8 (\$.0)	28.6 48.6 0.8 	D	1 2 3 6 7 0 9 10 11 12 13 14 15 16 17 18 19	5.0 0.2 26.0 23.6 8.0 6.5 1.0°	2.5° 4.0°	M	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.6 43.2 1.2 7.8 	GLIAN G.6.2 1.11 20.0 18.0 10.0 8.5 12.2 0.2 5.4 34.0 2.0	19.8 19.8 36.6	7.6 1.0 29.8 15.8 4.6 6.4 2.6 0.6 10.0	8 20.6 0.2 31.6 2.2 3.0 8.6 0.2 0.2	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 4.4 1.2 4.4 6.0	0.6 5.6 17.2 0.4 0.2
G 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	5.01	32.4 10.0	28.5 28.5 2.8 2.8 0.8 8.5 3.0	14.3	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	18.3 10.6 0.4 8.6 22.3	TO • A Solution in the second secon	15.6 15.8 12.8	0 12.3 8.7 65.2 79.6 0.6 0.8 [5.0]	28.6 48.6 0.8 	D	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	M (34.0	A 42.5 34.3	1.0 1.4 43.2 1.2 7.8 	0.6 6.2 1.11 20.0 18.0 10.0 8.5 12.2 0.2 5.4 5.4 34.0 2.0	36.6 19.8 19.8	7.6 1.0 29.8 13.8 4.6 6.4 2.6 0.6	8 20.6 0.2 31.6 2.2 3.0 3.6 	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 6.0 0.4 6.0	0.6 5.6 17.2 0.4 0.2
G 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	34 	28.5 2.8 2.3 0.8 8.5 3.0	24.5 8.6 0.2	24.5 8.2 2.4 9.3 18.6 0.4 16.0 58.8 5.3	18.3 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 30.8	15.6 15.8 12.8	0 12.3 8.7 65.2 79.6 0.6 0.8 (\$.0)	28.6 48.6 0.8 	D	1 2 3 4 5 6 7 9 10 21 12 13 14 15 16 17 18 19 20 21	5.0 0.2 26.0 23.6 8.0 6.5 1.0°	2.5° 4.0°	M	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.6 43.2 1.2 7.8 	GLIAN G.6.2 1.11 20.0 18.0 10.0 8.5 12.2 0.2 5.4 34.0 2.0	19.8 19.8 36.6	7.6 1.0 29.8 15.8 4.6 6.4 2.6 0.6 10.0	8 20.6 0.2 31.6 2.2 3.0 8.6 0.2 0.2	0 4.0 4.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 4.4 1.2 4.4 6.0	0.6 5.6 17.2 0.4 0.2
G 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	32.4 10.0	28.5 28.5 2.8 2.8 3.0 18.0	14.9	24.5 8.2 2.4 9.3 18.6 0.4 16.0 58.8 5.3	18.3 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 30.8	15.6 15.8 12.8 12.8 11.6	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 0.8 	D	1 2 3 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	5.0 0.2 26.0 23.6 {8.0 	2.5° 4.0°	M (34.0	A 42.5 34.3	1.0 1.4 43.2 1.2 7.8 	0.6 6.2 1.11 20.0 18.0 10.0 8.5 12.2 0.2 5.4 5.4 34.0 2.0	36.6 19.8 19.8	7.6 1.0 29.8 15.8 4.6 6.4 2.6 0.6 10.0	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.2 0.4 {18.0 1.6	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 6.0 0.4	0.6 5.6 17.2 0.4 0.2 1.0°
6 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	32.4 10.0 22.0 2.0	28.5 28.5 2.8 2.8 3.0 18.0	24.5 8.6 0.2 	24.5 8.2 2.4 9.3 18.6 0.4 16.0 59.8 5.3	10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 10.8 15.0 35.4 30.8	15.6 15.8 12.8 12.8 12.8 12.8	0 12.3 8.7 65.2 79.6 0.6 0.8 (\$.0)	28.6 48.6 0.8 	D 18.3 1 1 2.0' 8.0' 1 1 1 1 1 1 1 1 1	1 2 3 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	34.0	A 42.5	1.0 1.4 43.2 1.2 7.8 - 0.8 - 3.8 1.2 14.4	GLIAN G 0.6 6.2 1.0 20.0 18.0 10.0 8.5 12.2 0.2 5.4 34.0 2.0 0.8	36.6 19.8 19.8	A 3.4 7.6 1.0 29.8 15.8 	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {16.0 1.6	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 0.4 6.0	0.6 5.6 17.2 0.4 0.2 11.0°
6 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	32.4 10.0 22.0 2.0	28.5 28.5 2.8 2.8 3.0 18.0	24.5 8.6 0.2 14.9	24.5 8.2 9.3 18.6 0.4 16.0 58.8 5.3	10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 35.4 30.8	15.6 15.8 12.8 12.8 11.6 19.4	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 9.8 25.2 2.8 0.4 6.8	D	1 2 3 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	34.0	A 42.5	1.0 1.4 43.2 1.2 7.8 	GLIAN G.6 6.2 1.11 20.0 18.0 10.0 8.5 5.4 34.0 2.0 	19.8 19.8 30.0	A 3.4 7.6 1.0 29.8 15.8 	8 20.6 0.2 31.6 2.2 3.0 3.6 	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 6.0 1.2 1.2 1.4 1.2 1.2 1.4 1.2	0.6 5.6 17.2 0.4 0.2 11.0°
6 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	32.4 10.0 22.0 2.0	28.5 28.5 2.8 2.8 3.0 18.0	24.5 8.6 0.2 	24.5 8.2 2.4 9.3 18.6 0.4 16.0 59.8 5.3	18.3 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 35.4 30.8	15.6 15.8 12.8 12.8 12.8 12.8	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 0.8 	D 18.3 1 1 2.0' 8.0' 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	M = = = = = = = = = = = = = = = = = = =	A	1.0 1.4 43.2 1.2 7.8 	GLIAN G 0.6 6.2 1.0 20.0 18.0 10.0 8.5 12.2 0.2 5.4 34.0 2.0 0.8	19.8 19.8 36.6	A 3.4 7.6 1.0 29.8 15.8 	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {16.0 1.6	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.4 4.4 0.4 6.0 1.2 4.4 1.2 4.4 1.2 1.3 1.4 1.2 1.4 1.2 1.4 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.6 5.6 17.2 0.4 0.2 10.1 14.5
6 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	32.4 10.0 22.0 2.0	28.5 28.5 2.8 2.8 3.0 18.0	14.9 14.9	24.5 8.2 9.3 18.6 0.4 16.0 58.8 5.3	10.6 10.6 22.3	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 35.4 30.8	15.6 15.8 12.8 12.8 11.6 19.4	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 0.8 	D 18.3 1 1 2.0' 8.0' 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	34.0 10.0 {35.0	A	1.0 1.4 43.2 1.2 7.8 	GLIAN G.6 6.2 1.0 10.0 10.0 12.2 0.2 5.4 34.0 2.0 0.8 7.4 9.2 7.2	1 36.6 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	7.6 1.0 29.8 15.8 4.6 6.4 2.6 0.6 10.0	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {18.0 1.6 0.2 1.2 8.4	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 4.4 6.0 0.4 6.0 0.2 	0.6 5.6 17.2 0.4 0.2 14.5 14.5
G 4.0 2.0 10.0 36.6 6.0 1.1 8.4 3.0	28.6	32.4 10.0 22.0 2.0	28.5 2.8 2.8 2.8 3.0 18.0	fra T 24.5 8.6 0.2	24.5 8.2 9.3 18.6 0.4 16.0 58.8 5.3	18.3 10.6 22.3 10.7	TO • A	15.6 15.8 12.8 12.8 12.8 12.8 12.8 12.8 11.6	0 12.3 8.7 65.2 79.6 0.6 0.8 (5.0)	28.6 48.6 0.8 	D 18.3 1 1 2.0' 8.0' 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 0 9 10 21 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	M = = = = = = = = = = = = = = = = = = =	A	1.0 1.4 43.2 1.2 7.8 	GLIAN G.6 6.2 1.11 20.0 18.0 10.0 8.5 5.4 34.0 2.0 	1 36.6 19.8 19.8 3 0	A 3.4 7.6 1.0 29.8 15.8 4.6 6.4 2.6 0.6 10 0	8 20.6 0.2 31.6 2.2 3.0 3.6 	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.4 4.4 0.4 6.0 1.2 4.4 1.2 4.4 1.2 1.3 1.4 1.2 1.4 1.2 1.4 1.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.6 5.6 17.2 0.4 0.2 10.1 14.5
G 4.0 2.0 10.0 36.6 6.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	28.6	32.4 10.0 22.0 2.0 2.0	28.5 28.5 2.8 2.8 3.0 18.0	fra T 24.5 8.6 0.2	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	18.3 10.6 22.3 10.7	TO • A IS.0) 4.6 20.0 28.0 18.4 10.8 15.0 35.4 30.8	15.6 15.8 12.8 12.8 11.6 19.4	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 0.8 	D	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	34.0 10.0 {35.0	A 111111111111111111111111111111111111	1.0 1.4 43.2 1.2 7.8 	GLIAN G.6 6.2 1.0 10.0 10.0 12.2 0.2 5.4 34.0 2.0 0.8 7.4 9.2 7.2	1 36.6 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	7.6 1.0 29.8 15.8 4.6 6.4 2.6 0.6 10.0	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {18.0 1.6 0.2 1.2 8.4	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 6.0 0.4 6.0 1.2 4.4 1.2 4.4 1.4 1.4	0.6 5.6 17.2 0.4 0.2 11.0°
G 4.0 2.0 10.0 36.6 6.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	28.6	32.4 10.0 22.0 2.0 2.0	28.5 2.8 2.8 2.8 3.0 18.0	In T 24.5 8.0 0.2 14.9 14.9 14.9 14.9	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	18.3 10.6 22.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO • A	15.6 15.8 12.8 12.8 12.8 12.8 12.8 12.8 11.6	0 12.3 8.7 65.2 79.6 0.6 0.8 (5.0)	28.6 48.6 0.8 	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	5.0 0.2 26.0 23.6 [8.0 	2.5° 4.0°	34.0 (5.0)	A 111111111111111111111111111111111111	1.0 1.4 1.2 1.2 1.2 1.3 1.4 1.6	GLIAN G.6 6.2 1.0 10.0 10.0 12.2 0.2 5.4 34.0 2.0 0.8 7.4 9.2 7.2	1 36.6 19.8 19.8 3.0	A 3.4 7.6 1.0 29.8 15.8 4.6 6.4 2.6 10.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {18.0 1.6 0.2 1.2 8.4	0 6.0 6.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 6.0 0.4 6.0 1.2 4.4 1.2 4.4 1.4 1.4	0.6 5.6 17.2 0.4 0.2 14.5 14.5
G 4.0 2.0 10.0 36.6 6.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	28.6	32.4 10.0 22.0 2.0 2.0	28.5 2.8 2.8 2.8 3.0 18.0	fra T 24.5 8.6 0.2 14.9 14.9	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	10.6 10.6 22.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO • A	15.6 15.8 12.8 12.8 12.8 12.8 12.8 12.8 11.6	0 12.3 8.7 65.2 70.6 0.8 (5.0)	28.6 48.6 0.8 	D	1 2 3 4 5 6 7 0 9 10 21 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 20 30	5.0 0.2 26.0 23.6 [8.0 	P 2.5° 4.9° 1 1 1 1 22.5° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34.0 (3.0) (5.0) (5.0)	A 111111111111111111111111111111111111	1.0 1.4 1.2 1.2 1.3 1.4 1.0 11.6	GLIAN G.6 6.2 1.0 10.0 10.0 12.2 0.2 5.4 34.0 2.0 0.8 7.4 9.2 7.2	1 36.6 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	A 3.4 7.6 1.0 29.8 15.8 4.6 6.4 2.6 10.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 20.6 0.2 31.6 2.2 2.0 3.6 	0 4.0 4.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.2 4.4 6.0 0.4 6.0 1.2 4.4 1.2 4.4 1.4 1.4	0.6 5.6 17.2 0.4 0.2 10° 14.5°
6 4.0 2.0 10.0 10.0 1.1	28.6	32.4 10.0 22.0 2.0 2.0 18.0	28.5 2.8 2.8 2.8 3.0 18.0	fra T 24.5 8.6 0.2	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	10.6 10.6 22.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO • A	15.6 15.8 12.8 12.8 12.8 11.6 11.6 19.4	0 12.3 8.7 65.2 70.6 0.8 (5.0)	28.6 48.6 0.8 	D	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 30 31	5.0 0.2 26.0 23.6 8.0 1.0 1.0	22.5 4.0°	34.0 (34.0 (5.0) (5.0) (5.0)	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.4 1.2 1.2 1.2 1.3 1.4 1.6 1.6 1.6	0.6 6.2 1.8 20.0 18.0 10.0 8.5 5.4 34.0 2.0 	1 36.6 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	A 3.4 7.6 1.0 29.8 15.8 2.6 6.4 2.6 10 0 3.2 5.4 2.8 0.2 127.8	8 20.6 0.2 31.6 2.2 2.0 3.6 	0 4.0 4.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 4.4 1.2 4.4 5.0 	0.6 5.6 17.2 0.4 0.2 10.5 14.5 16.0
G 4.0 2.0 10.0 36.6 6.0 1.1 8.4 9.0	28.6	22.0 2.0 2.0 2.0 3.0 3.4 10.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	28.5 2.8 2.8 2.8 2.8 3.0 18.0 71.5	fra T 24.5 8.6 0.2	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	10.6 10.6 22.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO • A	15.6 15.8 12.8 12.8 12.8 11.6 19.4 15.0 117	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 0.8 	D 10.2 18.3 10.4 10.4 5?	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 20 31 14 15 16 17 18 19 20 12 22 24 25 26 27 28 20 31	5.0 0.2 26.0 23.6 [8.0 	74.0 6?	10.0 (5.0) (5.0) (5.0) (82.0) 9?	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.6 43.2 1.2 7.8 	0.6 6.2 1.11 20.0 18.0 10.0 8.5 5.4 34.0 2.0 0.8 7.4 0.2 7.2	1 36.6 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	A 3.4 7.6 1.0 29.8 15.8	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {13.0 1.6 0.2 1.2 8.4 1.7 91.4 10?	0 4.0 4.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 1.4 4.4 6.0 0.4 6.0 0.2 4.2 9.0 24.4 1.4 1.4	0.6 5.6 7.2 0.4 0.2 10.5 14.5 15.5 5
6.0 2.0 10.0 36.6 6.0 1.1 3.0 	28.6	32.4 10.0 22.0 2.0 2.0 18.0	28.5 2.8 2.8 2.8 2.8 3.0 18.0 71.5	fra T 24.5 8.6 0.2	24.5 8.2 2.4 9.3 18.6 0 4 16.0 58.8 5.3	10.6 10.6 22.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO • A	15.6 15.8 12.8 12.8 12.8 11.6 19.4 15.0 117	0 12.3 8.7 65.2 79.6 0.8 (5.0)	28.6 48.6 0.8 	D 10.2 18.3 10.4 10.4 5?	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 30 31	5.0 0.2 26.0 23.6 [8.0 	74.0 6?	34.0 (34.0 (5.0) (5.0) (5.0)	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 1.6 43.2 1.2 7.8 	0.6 6.2 1.8 20.0 18.0 10.0 8.5 5.4 34.0 2.0 	1 36.6 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	A 3.4 7.6 1.0 29.8 15.8 2.6 6.4 2.6 10 0 3.2 5.4 2.8 0.2 127.8	8 20.6 0.2 31.6 2.2 3.0 3.6 0.2 0.4 {13.0 1.6 0.2 1.2 8.4 1.7 91.4 10?	0 4.0 4.2 29.2 13.8 2.6 0.2 4.0	7.2 43.0 5.8 31.8 0.3 4.4 1.2 4.4 5.0 	0.6 5.6 17.2 0.4 0.2 10.5 14.5 15.5 5

Tabella I — Osservamoni pluviometriche giornaliere	Anno 19
FONTANELLE (P) Pianura fra TAGLIAMENTO e PIAVE (19 = s. m.)	MOTTA DI LIVENZA (P) Pianura fra TAGLIAMMENTO e PIAVE (9 26 10 20 2)
G F M A M G L A S O N D	G F M A M G L A S O N D
6.5	1 7.2 —
- 10.0	12.4
G P M A M G L A S O N D	G F M A M G L A S O N D
6.6	1 5.0 - 18 - 04 - 5.0 - 20.2 - 39.6 - 30.0 - 2.4 - 4.4 9.8 0.4 0.4 13.4 10.6 - 29.8 - 4.5 13.4 10.6 - 29.8 - 4.5 13.4 10.6 - 29.8 - 4.2 - 3.2 0.2 0.4 23.0 - 6.6 19.2 0.2 5.4 - 3.0 2.2 3.8 - 0.6 3.6 - 29.8 - 4.2 - 3.2 0.2 0.4 23.0 - 5.0 10 - 2.8 0.8 - 0.3 - 23.0 2.2 3.8 - 0.2 - 10.5 12.0 2.0 - 0.2 - 0.2 10 - 2.8 0.8 - 0.3 - 23.0 2.0 3.8 - 0.2 - 10.5 12.0 2.0 - 0.2 - 11 5.6 - 4.8 8.2 - 21.9 1.4 0.2 - 0.2 12 1.0 0.4 21.4 14.8 5.0 3.0 0.2 0.2 - 11 1 5.6 - 4.8 8.2 - 21.9 1.4 0.2 - 0.2 11 1 0.0 0.2 29.2 3.8 15.0 0.3 - 11 1 0.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.5 1.0 0.2 29.2 3.8 15.0 0.5 1.0 0.5
	7 67 9 9 9 12 4 12 9 4 11 6 Totale annue: 970.6 mm; Gurni piovosi: 97

(Pr)		Pias	апта б		IUMI GLIAN			PLAVE	2 (4	i m n	=.)	Giorbo	(Pr)		Pine			NA' LIAM				(4:	n. s. 0	n.)
G	F	M	A	м	G j	Lj	A	5	0	N	D	ਤੋਂ	G	P	М	A	М	G [Li	A	3	0	N T	D
5.6 16.4 0.4 21.2 6.8 0.4 5.8 0.4	29.5		0.6 	30.6 1.4 1.6 21.6 21.6 21.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0 12.8 11.8 3.6 6.0 15.2 0.8 4.4 0.6 15.3 18.0 0.2	1.2 - 1.4 10.4 - 7.4 16.8 · 1	3.6 0.2 4.4 5.8 13.8 25.8 15.4 20.2 15.4 16.9	7.2 4.6 18.4 0.6 3.0 2.6 0.2 1.8 18.2 1.2 0.4 5.0 27.4	10.0 25.5 45.2 2.0 1.0 3.5 0.2 0.2 0.2 0.2 0.2	25.2 34.0 0.6 	13.4 10.6 10.0 15.0 15.0 16 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 17 18 19 20 12 22 22 22 22 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	6.6 18.8 18.8 23.2 8.2 7.0	33.4	1.8 5.8 19.4 2.6 10.0 6.6 1.0 10.0 6.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.4 	17.4 12.2 0.8 21.0 10.4 13.8	0.0 11.0 9.4 1.4 5.0 1.6 2.0 1.5 2.6 1.5 2.6	11.6	7.6 2.8 7.6 25.4 11.2 12.4 14.2 16.0 0.2 11.0	1.6 8.2 14.3 0.4 2.0 2.4 - 0.6 13.0 16.8 20.6	0.4 12.0 17.2 36.0 4.0	17.4 47.6 0.6 	3.2 10.3 10.3 10.3 0.4 14.0 1.4 14.1
		_						-		_		-31						105.6		105.0		72.4	120.0	
59.6	78.5 6*	65.6 10	79.5 B	75.8	127.6	35.4	143.4	91.8	67.0	140.2	34.4	Treat.	74.2	98.6	66.6	75-8	13.2	105.6	47,0	125.2	83.0 9	13.0	139.8	46.8
Tota	ele es		1019.	m,m.					loral 1	plavani	F "		Total	lo env	nor b	0.900	m.m.				Gio	rn p	iovosi:	96
			-	CHIA	VICA	A AC	. A 2.7	1									BO	CCAF	FOS	SA				
(P)						B 447	- takener	4				9					00	A-4-110	B 40 40					
G			sura f	re TA	GLIAI			IAVE		2 m s.		Glerbo	(Pr)			num fr	n TA	GLIAN	dent	0 a P		·	Mi II. I	
KAI	P	М	A	m TA					0	N	D D	ب	G	F	Ples M	A		GLIAN G			S	(E O	N	m.)
5.4 29.0 8.3 1.0 6.3 4.0	38.3 71		35.8 0.6 0.3 (4.0 26.0 0.3 11.2 1.5 2.3 0.7	38.0 38.0 2.4 	GL(A) GL	9.8	O e P	B	0 14.3 30.0 51.0 1.3 2.3 4.3 	N 22.0 42.5 1.2	D 0.33 5.22 18.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24		P 0.3° 0.4°	M	29.0 0.6 0.8 0.8 0.2 0.2 0.2 0.3 0.6	7A0 210-22	GLIAN G.4 14.0 4.4 2.2 1.4 0.3 40.2	0.8 	0.9 1.6 29.8 16.8 6.8	S	0 3.6 30.4 73.8 2.0 2.4 3.4		D (200 0
29.0 8.3 1.0 6.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38.3 71 5.0 27.2	M	A 1.3	M 38.0 2.4	GL(A) GL	15.6 9.8 15.6 8.2	0 e P A 5.2 0.5 14.7 (54.5 13.4 12.5 13.4 6.8	5 0.8 3.0 28.7 1.7 4.0 4.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.1 1.2 2.4 26.3 1.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	0 14.3 30.0 51.0 1.3 2.3 4.3 	22.0 42.5 1.2 2.5 19.3 1.0 4.8 	D 0.3 5.2 10.5 1.5 1.5 2.2 1.5 2.2 1.5 2.2 1.5 2.2 1.5 2.2 1.5 2.2 2.2 1.5 2.2 2.2 1.5 2.2 2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.0 3.0 13.6 6.0 1.0 1.2 5.8 0.4 0.2	P	M 2.0 7.4 18.6 6.8 1.6 6.4 6.4 6.4 6.4 6.4 6.4 6.4	29.0 0.6 0.8 0.8 0.2 0.2 0.2 0.3 0.6 0.6	TAN M 21 0- 22 - 10- 22 - 10- 10- 11-0 17-0 1- 14- 14-	GLIAN G.4 14.0 4.4 2.2 1.4 0.3 40.2 	1 0.8	0 + P. 0 - P. 0	S 2.6 1.4 9.4 0.6 3.8 2.0 13.8 4.3 6.0 15.6 0.2	0 3.6 30.4 73.0 2.4 3.4	N 18.6 39.6 0.2 1.0 17.0 0.2 3.6 7.0	D

Tabel	a i	U	SSCTV	ezioni	pluv	riome	triche	gior	nalie:	FQ:													Anna	1963
(Pr)		Pia	RUPA (TAF.			LAVE	(2		m.)	Glorno	(Pr)		Pian	ura fe		ERM) e Pl	AVE	(2	ts: 0. E	m.)
G	F	М	A	М	G	L	A	S	0	N	Ð	Θ̈́	G	8	М	A	M	G	L	A	8	0	N	D
3.0 0.2 15.2 15.2 7.0 0.6 0.6 5.4	7.0° 6.0° 38.4° 6.2° 4.0° 29.4°	1.8 5.6 22.4 2.4 0.2 19.6 1.6 1.6 5.0	46.8 46.8 42.6 1.4 0.2 1.4 0.2 0.3 2.4 0.4	25.6 1.8 	0.4 9,8 7.0 8.0 4.2 24.2 14.8 11.4 28.6 19.6	13.8	15.8 15.8 13.6 13.6	1.4 2.2 2.0 1.6 1.6 1.6 1.6 1.6 1.6	3.4 61.0 3.0 1.6 2.6	17.5 40.0 0.2 2.0 17.0 0.8 3.6 2.4 3.8 0.9 		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	6.9 18.0 9.4 9.4 9.5 7.0 6.2 9.4 11	\$1.0° 1 1 6.8 4.8 35.4 1 1 1 1 1 1 1 1 1	0.2 3.6 7.8 26.4 6.6 0.6 28.8 0.8 1.6 1.6 1.9 1.4	1.2 39.0 4.2 0.6 9.6 8.2 0.8 1.3 0.6 1.3 0.6 1.3 0.6 1.3 0.6	1.6 32.8 3.0 1 1 23.4 29.6 0.4 29.6	10.8 5.4 3.0 2.4 10.4 34.8 11.4 11.4	0.6	5.2 3.6 3.9 55.6 26.6 3.9 35.9 18.4 20.0	21.4 26.6 30.4 15.6 0.6 1.5 1.0 	2.8 87.9 92.0 68.0 5.8 2.6 0.4 0.4 0.2 0.3	31.0 30.6 	
60.6 7	85.4 6	74.6	70.2	8	136.A 10	30.6	11	64.6 8	6	112.0 9 piovael	25.8 5	Typed men. Il glar phered	7	105.0 6?	91.6		7	114.8	68.0	194.6	195.2 10	7	9	36.4
100	in in	-	147.0		mee	- 23	.1.)		ares j	provent	7 74		1000	er anny	00: 10	104 1 4		DEBC	TATE	_	ĢII	тор р	ioveri:	70
(P)				Ba	VICO	BREN	TA		(445		m.)	Glorad	(P)				Best	PERG	RENT	A			AS 0. 2	
G	F	М	A	М	G	L	A	8	0	N	D	ļ.	G	F	М	٨	M	G	L	A	8	0	N	D
4.7 3.8 18.1° 8.5° 15.6 6.2 2.4° 5.0°	37.9° 3.6° 3.4° 3.5° 3.4° 3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 3.5° 3.5	0.9	34.3 9.6 15.8 11.9 0.3 18.9 	8.6 1.8 3.5 40 9 6.3 	15.6 26.6 6.5 7.0 7.7 5.6 14.6 2.6	7.0 13.7 24.8 3.3 5.8 0.0 10.7 1.0 1.8 0.8 3.6	16.1 6.6 8.3 15.0 2.7 67.7 6.8 5.3 10.0 21.0 9.0	1.5 38.1 9.0 11.7 3.6 0.6 	27.5	7.7 37.5 16.8 9.0 16.0 33.6 1.2 	1 6.2 22.1 2.4 1.3 1.1 1.1 1.1 1.2 4.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29	1.4 2.6 13.0 13	1.8° 1 (a) ((a) 1 (a) 2.0° 4.5° 1 (b) 1 (c) 1 (32.5	132.0 3.2 18.0 11.0 5.0 12.0 12.0 11.3 1.3 1.0	4.0 0.4 2.0 38.0 10.2 0.8 20.0 14.0 47.0 0.8 4.0	10.0 4.0 25.0 15.0 4.5 17.0 4.0 17.0 4.0 17.0 4.0	0.5 11.0 10.0 6.0 0.5 0.5 0.5 11.0 10.0 0.1 6.0 7.0	10.0 11.6 19.5 19.5 3.0 10.0 12.3 4.0 24.0 22.0 6.0	0.7 46.0 10.3 1.0 0.7 1.0 21.0	28.0	48.0 19.0 21.9 47.0 21.4 0.5 18.5 18.6 12.6	1 15.8 6.6 6 1 1 1 1 1 1 7.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
69,1		2.4 5.5 8 1 20.4	120.9	1.2 12.5 0.2	14.3		6.9 1.4 0.5	96.8	\$4.0	198.1	61.2	30 31	_		8.0 14.0		10.2 9.4	_	73.0	1.5	- R4.6	46.2	343.6	50.7
69.1 10	59.5 5	5.5 8 1 20.4 76.6		1.2 12.5 0.2 197 7	110.3	_	1.6	96.8 7	\$4.0	198.1 15	61.2	30 31	61.0	38.0 6	8.0 14.0 64.3	107.8	10.2 0.4 133.4 9	_			B4.6	- 46.2 5	1.0 243.6 147	50.7 6

23.3	į .					CDN					_	- 1	1				_		TER	NT A					
C F N A N C L A S O N D C F N A M C L A S O N	(Pe)				Rusi					/RRS			ê	(Pe)							4		(569)	m. e. z	n.)
	·	P i	м						102				នឹ		P	M I	A						_		
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G	F	М	A	M	G	L	A	5	0] N	D	3	G	P	М	A	M	G	L	r A	8	0	N	D
3.6 5.3 3.8 25.0 16.5 6.0 2.4 24.0 15.7	1 2 2 8 1 1 2 2 2 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1	4.2 92.4 7.2 18.3 16.4 2.3 9.3 16.4 33.7	3.1° 45.4° 9.6° 21.7° 30.1	7.2 4.6 27.4 15.1 	38.2 16.3 12.1 3.2 6.1 7.2 27.4 2.3 ———————————————————————————————————	8.7 4.8 13.5 4.3 6.4 13.7 6.8 4.3 5.4 ———————————————————————————————————	23.2 42.5 24.0 2.4 13.2 18.0 79.0 32.0	7.3 48.2 6.4 12.5 8.5 2.7	28.3	27.3 34.2 18.6 25.6 25.6 25.4 53.2 6.3 33.5 6.3 5.0 22.1 46.4 4.1	777 14.5 9.3 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	14.0 6.0 22 23.5 3.5 7.0 	9.8° 3.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.6 0.6 15.6 1.6 1.0 2.4 0.4 10.0 21.3	50.0 0.6 48.6 3.4 0.4 9.8 1.0 36.2 1.0 8.8 0.8	5.2 3.6 0.6 53.0 6.0 1.6 1.6 1.2 0.6 7.0 0.6 7.0 0.4 0.4 0.4 0.4 0.4 0.4 0.4	6.4 8.8 0.4 20.4 9.4 0.4 1.4 2.6 1.3 11.2 24.0 2.8 1.8 8.8	1.6 15.2 3.6 15.6 15.6 12.0 1.8 0.4 0.2 1.2 3.0	52.2 58.0 2.6 9.2 7.0 52.2 7.8 25.4 9.8 4.0 40.8 1.2 25.0 40.0 6.9 11.4	0.8 0.2 0.3 61 0 19.0 19.0 2.8 0.4 6.6 0.4 6.6	30.6 19 4 8.8 0.4 3.6	16.8 49.6 17.4 10.4 0.4 25.6 60.6 1.6 12.6 1.6 12.6 1.6 12.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	5.6 19.6 3.6 2.6 10.8 10.2 0.2 0.2 5.4
10	52,0 6	9	9	9	187.0	92.6 12	279.2 E1	112.2 p	8	339.0 16	75.6	145 146 147 147 147	75.7 9	\$9.0 4	10	162.2 9†	187.0 15	101.0 14	62.2 10	307.2 17	7	5	282.6 14	60.4
			18100	路標				OIL	rate pr	OTOBE:	840													
(P)			1181.00		AR:	SIE' Bren	TA	010		as a.		om o	(P)				MON	DE					Jop. B. S	
(P)	F	М	A				TA A	5				Glerno	(P)	P	М		MON							
31.8 2.5 22.5 1 3.2 2.5 1 3.2 2.5	F 2.6° 2.3° 3.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2.5° 2	M		Back 4.0 0.2 65.0 6.0 1.3.0 77.5 5.5	1.0 4.0 5.5 27.3 22.4 8.9 1.0 15.0 23.5	HEN 14.5 34.0 1.2 20.5 3.0 2.7 1 3.5 3.7 1 3.5 3.7	TA 8.6 4.0 92.0 2.6 6.0 38.5 11.0 31.5 45.5 19.5 15.5 1.5	1.5 0.3 70.5 3.3 21.4 4.0 0.3 	(314 0 25.0 33.0 4.5 	as a.	0.4 27.3 2.5 16.6 16.6	000-000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	9.0	20.0 10.6	CIS A 	MON	31.0 31.0 32.0 32.0 32.0 32.0 31.0 31.0 31.0	20.0 10.0 1.5 17.0 17.0	'A	PA 19.8 61.2 11.0 16.4 15.8 12.1 14.9 14.6 6.2 -	(205	Jap. 16. 1	m.)

42" —	(Pr)				MON Back		GRAI RENT			(1690	M 5. 1	no.)	Ciorne	(Pr)					FOZ BR			-	(1083	ne I. D	m.)
1.2	G	F	M	A	M	G	L	٨	5	0	N	D	3	G	F	M	A	M	G	L	A	9	0	N	Ī
-	2.5" 8.0" 6.2" 6.2" 16.4" 19.2"	8.0°	1111111 20111111112	16.4 16.6 10.3 2.1	65.4° 7.2°	17,2 40,0 20,6 6,6 0,2 8,6 3,2 7,6 40,2 29,2 2,4 —————————————————————————————————	28.6 22.0 67.0 0.2 3.8 1.6 7.8 0.2 11.2 0.2	3.2 12.4 12.4 11.2 38.8 5.2 62.5	78.0 4.2 20.8 8.0 7.2 0.2 0.3 0.4 10.8 0.2 1.0 13.4	38.6 9.0 1.0 4.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	21.4 19.7 24.8 12.4' 		5 6 7 6 9 10 11 12 13 14 15 16 17 18 29 21 22 23 24 25 26 27	36.2 2.8° 17.2° 6.4 1.0° 1.0° 1.0°	3.2 1	5.2 27.0 3.0 13.6 7.4	52.8° 5.8° 39.8° 4.6 7.8 3.6 4.2 23.2 2.3 7.0 2.4 8.1	53.6 10.4 	3.2 44.0 21.4 5.2 3.6 0.2 28 5.4 6.0 10.2 26.4 31.4 0.6 19.4	15.8 0.6 9.8 16.0 9.8 1.6 1.6 1.6 1.6	64.6 0.3 28.0 7.6 0.3 27.0 17.0 45.0 20.4 4.0 34.2	88.0 9.6 3.0 14.6 0.5 0.2 	23.0 4.4 0.2 0.4 4.0 1	7.6 25.6 35.0 0.2 1.6 1.6 1.6 1.6 1.6 1.6	1::24
9? 6? 6? 9? 13 14 9 12 11 S 14 6 6 6 6 6 6 7 11 1	=	_	6.8° 23.2°	=	11.4		-	7.4	- 1	_		3	29 30 31	=		7.2		38.6 E.7		=	7.6 14.4	-	=	3.6	١.
P Bacino BRENTA (1022 m s. m.) \$ P Bacino BRENTA (1057 m s. m.)	97	67	69	99 2054.4	13 mm	14	9	12	11 Gla	5	14	6	Beet. B. glet	12	5	9	13	17 188	15	0		10	5	15	
C F M A M C L A S O N D C F M A M C L A S O N	(B)									(1022		m. h	2	785					-		A		(1057	ps. 11.	įm.
8.1		P	М	A	,		L	A	5				Ö	<u>ٺ</u>	F	M	A				A		-	_	-
	3.8 7.8 40.3 8.3° 18.3°	21*	111111	50.5	2.4 0.7 66.4 9.1	5.2 37.2 13.5	7.6 7.1 —	-	86.4 39.6	59 3 22.6	67.5 18.5 14.2	20.1	3 4	4.3 10.5 10.9	2.0	=	=	77.4	2.7 19.6 41.4	6.2 11.2	=	10.6 — 64.7	23.2 6.0	86.6 19.2 2.6 1.4 10.6	2

Tabetti	1 -	<u> </u>	SECT VI	BRIGHT	i plu	riome	triche	grov	nalie	ire													Anno	1963
(P)				Bar	OLI	ERO	ГА		(155		m)	Gloran	(Pr)			BAS		DE				(190	m 4. 1	_ [
-	P	м	A			_	1 -	l e				ទឹ		1 10	l w	1 4								
6.3"	76.4 10.0'	M	54.3 11.5 10.6 7.6 2.0 0.2 25.5	44.0 5.5 4.6 4.7 4.8 3.0 15.9 67.1	2.1 9.9 11.2 24.5 21.7 1.7 8.5 	1.0 0.7 14.1 21.8 22.5 2.1 0.2 —	3.3 42.8 17.7 4.8 32.2 29.1 15.9 38.7 0.8	93.9 15.7 7.3 5.6 1.0	38.4 25.8 6.0	1 N 101 E 18.5 3.0 0.9 13.2 53.4 - 3.0 25.9	13.8 22.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	6.8 3.4 3.4 24.4 4.2 20.4 4.6 2.6 0.8 3.8 1.6' 9.0	5.0° 1 1 38.0 1 1 6.0 1 2.0	S.O. 0.5 29.5	1.0 1.0 52.6 6.0 13.8 1.8 1.2 1.2 1.2 1.3 1.3	9.4 9.4 3.0 49.4 3.0 9.0 9.0 47.0 1.0	4.0 6.5 36.0 9.0 2.0 6.0 12.0 24.0 19.0	4.2 5.0 6.2 14.4 10.6 6.5 5.5 0.2 2.0 6.8	0.4 15.6 0.4 3.0 2.2 19.2 20.8 17.2 13.2 0.4 19.0	57.2 57.2 57.2 5.6 5.4	28.4 20.4 5.4 4.6 2.6	N 29.8 34.0 9.0 0.8 53.4 5.0 11.4 2.4	D 0.24 9.4 26.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
06.0	9.4	17.5 6.4 	11.6 2.0 1.3 —	15.6 8 1	29.1	8.4	9.5 	55.0	5.7	0.7 28.1 20.3 35.2 6.1	3.0	21 22 23 24 25 26 27 28 29 30 31	111111111111111111111111111111111111111	72.8	11.5 18.5 	1.0 7.8 0.2	6.4 	11.0		9.6 4.2 9.0	79.8 15.4 0.4 6.0	3.8	0.8 19,8 17.0 27.6 4.0 0.3	17.8
12	5	9	10 1939.9	11	14	ģ	147	9	5 ral pi	13	6	Organ. E glan. physique	12 Total	6	B	12	12 .	14	10	11	В	6 al plo	12	5 116
(P)				Bac	ASC	DLO RENT	'A		(207	7 ps. c.	=.)	Giorne	(P)		1	Pienun	-	ORNI PIAV			TĄ	(163	सा≜ः।	D.)
G	F	М	A	M	G	L	A	8	0	N	D	_	G	F	М	A	М	G	L	T.A	8	0	N	D
2.9	73.7	6.1 35.2 4.6 10.4 2.2 7.9 98.0	52.2 4.5 17.1 4.5 4.1 7.9 5.6	0.5 65.9 2.4 2.0 26.4 10.6	15.1 29.8 5.3 2.1 41.6 16.9 24.2 22.0	6.1 30 9 	21.8 4.1 2.1 19.7 27.9 22.3 8.4 6.5 21.5 21.5	14.6 17.9 12.3 19.5 2.8 4.2 1.1 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4		31.4 39.7 6.5 0.4 4.1 33.9 7.6 2.7 7.6 1.8 4.6 17.4 {38.9	9.6 35.8 17.6 19.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31 24 25 26 27 28 29 30 31	4.2 4.5 6.2 20.5 22.0 3.8 3.2 0.1 5.0 3.5 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	6.2	2.0 13.2 (37.0 9.7 3.2 102.8	9.5 	30.0 30.0 6.0 9.2 4.2 5.6 30.0 4.3 30.0 0.2 0.5	1.2 0.3 4.5 22 0 5.2 25.2 4.3 0.7 7.0 10.5 62.5 1.5 0.2	40.1 13.5 0.3 30.5 1	40.2 0.5 5.3 35.0 37.0 32.0 28.0 22.4 32.5 236.1	10.5 20.0 10.5 6.5 0.5 6.5	0.5 14.0 16.2 14.6 5.8 0.3	45.0 45.0 45.0 4.2 0.5 25.2 30.0 6.8 8.8 6.2 5.0 10.9 15.5 20.0 18.5	0.2 11.0 30.0 2.0 2.0 7.0 15.0 20.0 2.1 20.0 2.1

Tabella I -	_ U			_			gior	mainer		_	-										_	Amio	1900
(P ₇)				TEBI PLAV			et a	(12)	= 5.	m.)	Glomo	(Pr)					ELL. PIAV						e)
G F	М	A	М	G	L	A	8	0	N	D D	6	G	F	М	A	М	G	L	A	5	0	N	D
5.2 1.8 2.8 16.6 11.0 1.6 22.4 7.2 2.2 2.2 3.0 2.0 14.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.5 1.2 25.2 7.0	47.0 15.8 15.6 1.6 1.4 2.8 14.8 1.2 0.8 0.8 0.8	1.5 2.8 44.6 2.4 1.0 30.0 0.8 10.4 1.8 1.8 1.8	67 17.0 34.2 16.2 2.5 6.5	37.8	7.3.7 25.4 2.1 2.1 2.3.1 2.3.1 11.9 12.9 13.9	1.8 12.6 1.6 1.6 1.6	1.5 23.3 17.2 2.2	16.2 61.4 3.7 6.2 4.0 33.4 5.8 4.7 12.7 8.3 37.0 3.4	0.2 4.6 22 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 15 14 15 16 17 18 19 20 21 22 22 24 25 26 27 28 29	5.0 1.2 2.6 20.2 1.4 20.5 5.8 2.2 4.0 3.5 1.4 	1.1° 7.1° 1 1 1 32.2° 4.6° 1 1 4.4° 22.2° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.4 0.2 55.6 6.2 0.8 14.4 0.6 0.2 1.0 0.6 0.2	0.8 1.6 44.4 1.8 0.2 1.4 19.0 19.0 19.0 19.0 19.0	9.8 6.0 40.0 20.8 2.4 4.3 9.4 7.2 38.2 0.4 1.0 1.4 8.6	22.8 	24.2 5.2 5.6 5.4 26.6 15.9 10.6 18.0 13.6 20.6 32.0	73.2 0.6 2.8 2.8 1 0.4 0.4 13.0 7.8 1 0.4 2.8	0.8 7.0 21.0 29.2 52.0 3.8	23.2 53.6 5.8 30.0 0.2 5.0 0.4 6.2 6.2 11.2 11.0 20.0 6.0	3.0 28.8 1.2
72.4 95.4 13? 7? Totale an	9	10	1.0 0.4 116.4 10	14	90 7	12	157.5 10	5	184.8 12	62.8 6 134	Si Si Totali dank. B. plor. plored	70.6 12 Total	66.6 7	77.8 8	94.8 6 281.6	8	175.2	5	34	110.4 7 Gior	213.8 5 nl plo	12	57.0 6 103
(P)		Plan	ura fe	ISTR • PIA			NTA	(40) m s.	m.)	Giorne	(Pr)			Planu		PLLO			ATA	(38	m. I. i	m)
G P	М	A	М	G	L	A	8	0	N	Þ	9	G .	F	M	Á	М	G	L	A	3	0	N	D
6.7	9.3 1.3 1.3 1.5 10.5	0 9 62 8 6.2 1 7 11.0 0.5 4.5	2.7 0.7 29.7 2.0 3.2 35.8 1.1 13.7 1.2	29 7 1.3 6 1 51.9 10 1 3.5 17 13.3 36.7 9.1 		16.4	6.7 47.9 9.3 4.5 3.4 9.5 16.1 9.5 16.1	1.5 6.7 29.5 6.5 ? ? 2.9	14.6 32.2 4.3 10.7 24.7 		1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	4.8 0.4 2.6 15.3 19.6 7.6 0.4 0.5	33.6 22	2.6 1.6 31.6 4.2 1.0 9.6 4.3 1.0 14.4	1.0 97 0 2.0 0.2 1.6 14.0 0.6 0.6 0.3 1.4 0.6 0.3 1.4	1.8 2.2 39.4 1.4 1.2 20.6 87.8 	0.8 0.8 5.0 20.0 25.0 9.4 11.4 	11 45 24 154 1 1 1 1 1 1 1 1 1	2.6 5.0 6.0 12.4 9.0 17.6 17.6 17.6	2.0 41.0 4.5 4.5 12.0 12.0 12.0	3.0 5.6 23.8 14.2 32.6 0.2 3.0 0.2 1 0.2	7.2 34.6 3.0 0.2 3.0 0.2 6.2 19.0 0.4 20.6 3.4	0.3 18.4 0.4 1.5 1.0 2.0
72.5 65.1		113.9		178.8	15.2	88.5	89.3		138.3	41.6	Totali	60.1	67.5	80.6			216.8	30.9		91.5		157.2	89.4

Tabella	1 -		SOULA	11 10 11	i bla	ATOMIC		s Ercit	CTING	TB													Anno	1963
(Pr)			Piant			VISO VE e		NTA	(15		=.)	our	(P)			Piano		PIAV			TA	(36	20 A T	,]
1	F	M										ខ្មែ	-	P		1 -		_					_	, ·
5.2 0.8 3.0 16.0 0.8 22.6 9.6 1.6 0.9 3.0 3.0 1.6	7.0 3.4 5.8	M	Pinon 1.2 1.2 1.3 57.6 1.0 15.6 3.4 0.2 1.2 19.0 3.2 0.6 3.2 0.6	2.6 5.0 15.4 2.0 0.2 	FIA 10.6 10.6 10.6 12.4 2.2 2.8 7.0 0.2 4.3 8.0 38.5 5.8 1.0 0.2	13.01 	A	26.6 	12 12 26.4 5.8 6.2 3.6 	19.8 21.8 6.8 6.8 5.5 36.2 0.2 2.2 6.4 3.4 0.4 6.6	10.0 2.0 18.2 1.4 5.3	2000 1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 20	(P) 4.6 7.2 3.4 15.3 8.3 23.4 6.2 ————————————————————————————————————	10.9°	M	1.0 50.5 1.0 10.1 10.1 10.1 3.7	7.2 0.3 28.5 12.4 14.5 	FIAV G 4.9 4.5 32.5 29.5 8.3 16.2 24.3 12.0	10.7 	18.6 4.5 7.0 3.3 0.5	23.0 0.8 23.0 3.8 4.4 0.7 0.6 13.0 4.6	2.0 10.0 22.0 20.0 56.8 1.2 2.9	N 16.0 37.0 3.2 0.5 3.8 30.0 1 2.5 10.3 10.3	D
-	_	5.B	=	-	=	—	0.4	=	_	2.4	-	28 29	_	-	4.0	-	= '	_	10	6.0	_		26.0 2.5	_
		12.8	-	13	_		0.3	-	=	-	_	30 31	_		(14.0	-	=	-	=	7.5	Hemmi	_	_	=
19.0 7	8.8	70.6	95.6	84.6	173,2	57.6	58.2	95.7	44.8	142.9	44.2	Tetali mees.	81.7	102.1	74.6	82.0	8B.0	174.3	95.7	92.7	83.8	114.9	145.0	48.2
9 (6	9	9	10	15	5	9	9	6	13	6	I. pla. planet	10	92	97	9	8	12	42	11	7	7	12	ß
Totale	anz	MO:]	1013.0	mm				Сю	rni pl	ovasi:	103		Total	k san	101 11	23.0 m	IM				Glo	rnı pir	DVQMit '	103
(P)				ALE'	OT7	DI I		É ENTA) m 2.	m. Y	era o	(Pr)					SINE	,			(2	m a. i	
	F	м	A	Ж	G	, L	A	5	0	N	D	\$	G	₽	М	A	м	G	L	(A	8	10	N	D
16.5 0.7 29.8 8.2 1.5 	- }-	3.3 3.5 30.0 6.5 4.0 4.5 12.5	9.7 15.3 0.6 0.5	0.2 0.3 1.5 0.2 0.3 21.5	16.5 34.0 21.0 8.0 3.2 29.0 5.5 1.5 8.0 	23.5	3.8 1.6 16.4 24.5 	40.0 30.5 7.3 7.3 20.4 2.0 1.5 2.0	4.5 5.6 24.5 17.5 3.9	24.4 33.2 5.7 5.2 36.0 0.6 0.6 0.6 0.6 10.2 10.2 10.2 10.2	2 2 3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31 Tuto	6.8 1.0 6.6 11.4 19.0 4.2 1.6 1.2 1.2	32.4 0.4 0.2 16.6 0.2	9.3 19.8 2.6 2.8 19.8 2.6 2.8 1.0 1.2 2.5	1.8 	17.6 3.2 	0.4 5.0 0.2 14.6 4.2 11.6 1.6 4.6 6.0 18.2 4.6	0.8 0.2 15.6 4.2 7.8 0.4	0.2 0.2 0.3 3.8 44.4 17.6 14.8 10.2 10.8	9.2 4.0 22.2 0.2 8.2 5.8 0.2 0.2 2.2 12.8 12.4 0.2 6.8 35.6	3.8 25.0 27.0 4.4 5.4 5.4 0.2 0.3 0.3	13.6 46.2 9.8 0.2 3.0 23.6 9.2 9.2 9.2 4.3 0.4 7.2 0.4 7.2 12.0 23.8 0.8	0.2 2.2 13.2 0.2 10.0 1.8
67.6 76 9 7 Totala	,	82.8 10 00: 10	7	91.5 6 ;	148,0	38.4	11	8?	5	IST.S IS (5?	Basin. E. plar. playman	64.2 11 Total	69.2 6 6 minut	58.5 11 10 93	8 .666 8	79.6 6	76.8	3	9	99.0 10 Gio	5	140.8 10 ovosi:	5

(Pt)			L	NZO	NI (Сере	Sile	;)		m s. 1	m-)	Giorno	(Pr)	_			LLA:		4			(2 :	n 8, 10	s.)
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G 8.3 0.6 2.8 6.8 6.8 7.4 8.6 0.6 1.2 9.4 10.6 5.5 7.0 7.0 7.0 7.0	28.2° 0.2 10.6 2.0 12.4 0.2	0.2 0.2 0.4 5.4 6.2 0.8 1.6 0.2	23.6 12.8 0.6 12.8 0.6 3.8 1.8 1.6 1.0	13.4 17.8 13.4 17.8 1.4 1.4 1.4	3.6 4.2 0.2 	1.8 1.8	BRE A	5 - - 2.0 5.0 2.8 - - 1.2 1.4 9.2 55.6 - - 1.2	0 	1.6 	0.3 2.2 0.4 0.8 1.8 0.5 0.5 1.7 0.5 2.6 0.5	1 2 2 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14 19 20 21 22 23 24 25 26 27 28 29 30 31	6.0°	33.1° 2.2° 5.0°	2.3	49 2° 5.3° 6.3° 6.3° 6.3° 6.3° 6.3° 6.3° 6.3° 6	7 6 2 32 1 22.2 — — — — — — — — — — — — — — — — —	SACO 5.4 17.7 0.2 14.0 22.8 16.0 8.1 10.0 2.1 16.7 2.8 	0.8 0.8 0.5 0.5 10.6 22.3 0.2 8.5 7.6 0.3 2.3 20.8 4.5 2.3 20.8	ONE 15.2 15.2 15.3 15.4 15.2 15.6 15.6 14.9 20.7 0.2 14.9 20.7 0.2 15.8 0.3 0.3	0.2 2.2 59.7 19 14.0 2.4 0.8 1.0 1.0 1.0	0 34.2 13.8 0.5 8.7	N 24.6 50 3 17 4 12 1 8.2 66.8 21.8 14.7 16.7 16.7 16.7 16.7 16.7 16.7 16.7 16	B. 17.0 0.1 12.
G B.3 0 6 2.8 6.8 6.8 7.4 8.6 0.4 1.2 9 4 10.6 5.5 7.0 0.2 7.0 12	28.2° 0.2 10.6 2.0 12.4 0.2	0.2 0.2 0.2 2.4 5.4 6.2 0.8 1.0 1.0 1.4 3.6	A 23.6 1.2 0.6 1.2 0.6 3.8 1.6 1.0 0.2 48.0 7	13.4 17.8 13.4 17.8 1.2 6.8 1.4 1.4 1.4	6.4 2.2 3.6 4.2 0.2 	1.8 1.8	BRE A	\$	0 	27.0 21.8 	0.3 0.3 0.4 0.8 1.8 0.6 0.5 1.8 0.6 0.5 1.8 0.6 0.5 1.8 0.6 0.5 1.8 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 14 19 20 21 22 23 24 25 25 27 28 29 30 31	G {8.3° 30.1° 3.5° 20.0° 5.9° 5.0° 6.1°	5.0° = 51.3° 6	2.3	49 2° 5.3° 0.9 40.2 10.4 11.3 0.3 0.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 1.6 2.3 1.1 2.2 2.5 2.3 1.1 0.6 1.2 1.1 0.2 2.2 7.1 13?	SACO 5.4 17.7 0.2 14.0 22.8 16.0 8.1 10.0 2.1 16.7 2.8 	0.8 0.8 0.5 0.5 10.6 22.3 0.2 8.5 7.6 0.3 2.3 20.8 4.5 2.3 20.8	ONE 15.2 15.2 15.3 15.4 15.2 15.6 15.6 14.9 20.7 0.2 14.9 20.7 0.2 15.8 0.3 0.3	0.2 2.2 59.7 19 14.0 2.4 0.8 	0 34.2 13.8 0.5 8.7 1 5.8	N 24.6 50 3 17 4 12 1 8.2 66.8 21.8 16.7 0.5 28.4 9.2 14.5	B.9 17.0 0.9 12.0 3.4 20.1 2.3 68.7

Tabella I Osservazioni pluviometriche giornaliere		vno 1963
TONEZZA	LASTEBASSE	
(Pr) Bacino BACCHIGLIONE (935 m s. m.)	(P) Batico: BACCHIGLIONE (610 m	
G F M A M G L A S O N D	G F M A M G L A S O 1	D
8.8° — — 3.8 0.6 0.3 — — 29.8 — 6.2 1.2° — 26.8 0.4 — 7.2 44.2 23.4 0.4 35.6 3.9° — 50.6 1.4 0.8 — 26.6 18.8 13.6 2.0 0.7° — 0.8 10.8 70.0 — 19.5 64.8 0.6 23.4 24.3 18.8° — 0.2 — 17.4 42.4 — 59.2 — 47.0 2.4 8.6° — 0.2 — 17.4 42.4 — 59.2 — 40.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.4 0.2 0.2 0.4 0.2	2 3.0	4.8 21.7 8.6 1 0.6 4.8 15.5 4 15.5 4 1 15.5
- 18.4° 1.8 - 1.0 - - -	U. phot. U.	5
ASIAGO (Pr) Busine: BACCHIGLIONE (1046 m s. m.)	POSINA (Pr) Bacino: BACCHIGLIONE (544 m	i. m,)
G F M A M G L A S D N D	G F M A M G L A S O	ÿ D
5.9 — — 32 0.9 — — — 32.0 — 14.0 { — — 2.6 3.8 — — 0.6 — 49.8 — 122.5' [4.6' — — 60.6 3.2 3.4 — — 18.0 8.6 9.0 1.3 — 0.3 9.6 37.3 3.2 2.6 76.4 2.4 — 22.0 1.5.6 — — — 27.6 — — 15.0 0.3 22.4 0.0 5.8 — 55.0' — 1.4 — 38.8 0.2 0.8 35.2 — — — 5.5' — 4.8 15.4 2.0 — 2.4 0.2 — — — 5.5' — 4.8 15.4 2.0 — 2.4 0.2 — — — 0.4 38.5 13.6 0.6 — — 4.2 — — 3.2 — <td> 12 2.8 -</td> <td>10 13.8 10 13.8 10 13.8 10 13.8 1.4 1.4 1.4 1.2 1.4 1.2 1.4 1.4 1.3 1.4 1.4 1.3 1.4 1.4 1.5 1.6 1.6 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8</td>	12 2.8 -	10 13.8 10 13.8 10 13.8 10 13.8 1.4 1.4 1.4 1.2 1.4 1.2 1.4 1.4 1.3 1.4 1.4 1.3 1.4 1.4 1.5 1.6 1.6 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8
- 1.4° 4.4° 2.2 25.4 7.4 1.6° 1.2 - 0.4° 1.2 - 0.2 - 0.4° 1.2 - 0.2 - 0.4° 1.2 - 0.2 - 0.4° 1.2 - 0.2 - 0.4° 1.2 - 0.2 - 0.6° 5.4 0.8 11.4° 1.8 0.2 1.2 2.0 5.2 0.2 26.6 9.0° 1.8 0.2 1.2 2.0 5.2 0.2 26.6 9.0° 1.8 0.2 1.2 2.0 5.2 0.2 26.6 9.0° 1.8 0.2 1.2 2.0 5.2 0.2 26.6 9.0° 1.8 0.2 1.2 2.0 1.3 1.3 1.4° 1.8 0.2 1.2 2.0 1.3 1.3 1.4° 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	7 22 - 5.6 2.8 28.3 6.2 10.4 21.6 - 5.5 22.5 5.8 6 7 25 6.6 22.5 6.6 2.9 - 15.6 12.0 6.0 2.9 35 1 55.6 6.0 0.2 0.2 0.2 0.2 0.3 1 55.6 6.0 0.4 6.0 6.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.5" 9.6" 4 21.0" 4 5.1" 5.4

TRESCHE		velo d'astico
(P) Bucino BACCO		Bacina: BACCHIGLIONE (362 m s. m
G F M A M G	L A S O N D	G F M A M G L A S O N
14.3' — — 3.5 0.6 2.5' — 14.4 6.4 22.6' 1 7' — 55.0 11.6 1.3' 0.5' — 0.7 13.0 29.3' — 1.0 29.3 21 2' — 0.7 13.0 3.3' — 54.2' 14.4 1.3' — 4.6' 0.7 3.3 0.7 0.5' — 4.6' 0.7 3.3 0.7 0.5' — 4.6' 0.7 3.3 0.7 0.5 1.3' — 29.2 5.6 16.4 1 7' 36.2' 29.6' 3.6 21.0 9.5 1 8.2 — 0.7 21.0 9.5 1 9.7 21.0 20.5 7.7 1.7 1 1.3'' — 4.6 14 — 1 9.7 2.1 0.5 1.7 — 1 1.0' — 4.6 1.4 — 1 1.5' 0.3'' — 1.0 — 2 2.9' — — 4.6 1.0 — 2 2.9' — — 4.6 2.0 <		6 23.9 - 90.7 16.3 - 2.4 16 0.1 57.2 7 0.5 - - - 18.6 36.1 54.3 0.8 9 0.1 - - - - 1.8 1.8 1.6 - - - 1.8 1.8 1.8 0.8 - - - 9.5 1.8 1.8 1.8 - - - 9.5 1.8 1.8 1.8 - - - 9.5 1.8 1.8 1.8 - - 9.5 1.8 1.8 1.8 - - 9.5 1.8 1.8 1.8 - - 9.5 1.8 1.8 - - 9.5 1.8 1.8 - - 9.5 1.8 1.8 - - 1.7 9.5 - 1.7 9.5 - 1.7 9.5 - 1.7 9.5 - 1.8 0.8 - 1.7 9.5 - 1.8 0.8 - 1.8 0.8 - </td
86.5 54.7 125.3 185.2 268.0 170.0 12 8 97 13 10 16 Totale angue: 1970.0 mm		116.2 77.0 165.1 246.3 239.2 149.4 80.4 290.6 224.0 76.0 860.7
(Pr) Bactno: BAC	VENE CHIGLIONE (201 m n. m.)	CROSARA (P) Bacino: BACCHIGLIONE (4)7 m n. r
G F M A M G	L A S O N D	G F M A M G L A S O N
B.6 — — — 0.2 3.2 5.0 — — 0.2 3.2 5.0 — — 0.8 4.0 31.0 5.0° — 56.8 4.0 13 — 9.6 72.4° 21.0 — — — 14.0 2.5 — — — 10.2 2.5 — — — 6.6 — 10.2 2.5 — — — 6.6 — 10.2 — 4.0 4.8 2.0 2.2 — — 4.0 <td> 28.2 1.0 0.2 55.0 - 0.2 - 0.6 23.8 15.8 0.2 2.2 - 16.0 2.0 9.0 - 21.6 - 21</td> <td>4 31.5 6.7 — — 67.5 3.6 1.7 — — 16.0 1.8 5 1.0 — — — 82.5 6.4 — 4 34.0 — — — 12.3 — 6.0 — 23.0 7.0 7 4.3 — — — — 16.0 6.3 — 40.0 — 22.0 — 40.0 — 26.8 1.4 — 1.8 — 144.5 32.0 2.8 — — — — 40.0 — <td< td=""></td<></td>	28.2 1.0 0.2 55.0 - 0.2 - 0.6 23.8 15.8 0.2 2.2 - 16.0 2.0 9.0 - 21.6 - 21	4 31.5 6.7 — — 67.5 3.6 1.7 — — 16.0 1.8 5 1.0 — — — 82.5 6.4 — 4 34.0 — — — 12.3 — 6.0 — 23.0 7.0 7 4.3 — — — — 16.0 6.3 — 40.0 — 22.0 — 40.0 — 26.8 1.4 — 1.8 — 144.5 32.0 2.8 — — — — 40.0 — <td< td=""></td<>
1.4 — — — — — — — — — — — — — — — — — — —	15.8 — 14.0 — 28.8 — 16.8 — 5.8 — — — — — — — — — — — — — — — — — — —	30 - 3.8 - 3.1 3.0

Tabella i	I - 0	Jaserv	Taion	i plu	a jeinell (trich	s gio	rnalix	51°6													Ann	1965
(P)		I		BAC		_	E	16		. =. 1	Glorno	(Pt)					ELLE				(1157	DB 5.	m.)
G P	M	A	H	G	L	į A	5	0	N	D	្ន	G	F	M	A	М	; G	L		5	0	, N	m., D
7.3 - 2.3 7.0 22.5 27. 4.0 29 29 7.3° 3	7.0 5 28.5 5 1.5 	7.0 2.0 3.0 14.3	3.8 43.0 4.0 	1.0 27.0 21.5 24.0 5.3 1.0 14.0 4.0 15.0	1.0 10.0 12.0 12.0 54.5	31.0 7.0 15.3 17.5 9.3 17.5 	28.0 9.5 77.0 1.7 17.0 35.5 10.5 4.0 9.0	27.0 11.0 2.5	18.0 32.0	11,0 28.0 1.0	16	14.3° 2.1 19.5 33.7° 71° 29.6° 10.6 1.5 0.5° 15.3°	2.2 2.3 3.5 3.5 	7.3° 0.5° 14.7°	90.4 14.5 3,1 51.5 59.6 9.5 0.9 21.1 6.9 8.5 7.3 1.3	=	0.4 1.8 0.5 1.9 45.7 22.4 36.1 3.7 4.6 0.7 8.4 7.3 25.1 12.2 37.4 8.2 0.3 	1.9 0.4 2.9 5.0 6.5 0.5 11.1 0.5 12.3	4.5 20.5 20.5 20.5 10.2 9.9 16.1 22.6 24.7 10.7	0.5 5.9 81.0 2.2 21.3 22.0 3.5 	3.3 46.8 38.6 0.2 0.6 0.8 6.0	45.6 66.3 36.6 36.0 2.8 21.4 84.8 	15.5 31.9 9.9 0.8 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
91.9 61./ 18? 8? Totals (Pr)	9	7 382.4	6	12 ST/	110 1 7 ARO CHIGI	142.6 10	B Gre	51	13	7 75.6 7 102	Totall total glare planted	14	129.0 9	245.7 B	17 643.8	20 M-7h	237.4 16 CEOL BACC	ATI	11		S mi pio	16	101.3 10 147
G F	М	A	М	G	L	A	8	0	N	D	3	G	F	М	A	М	G	L	A	8	0	N	D
12.8 — 2.4 13.4 3 3 36.0 1 1.6 0.2	1'		21.6 18.0 10.0 4.8 7.6 24.8 14.8 1.6 0.4 6.0 2.5	\$ 9.9 35.6 14.2 29.5 9.6 7.3 10.4 4 9 3 2 43.6 21.5 29.2 2.0 	1.4 10.4 3.6 10.8 8.0 5.6 13.6 1.6 1.6	3.6 13.6 0.4 24.4 0.8 19.6 18.8 23.2 24 68.4 0.6 28.8 21.2 9.2 9.2	0.4 1.2 69.4 16.4 6.8 26.8 3.2 	32.4 34.9 0.8 0.8 0.0 6.0	38.0 69.2 30.8 31.2 12.0 20.4 44.0 	0.4 21.6 32.8 6.0 0.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 20 31	11.3 0.6 5.6 36.8 4.8 20.0 8.0 1.6 2.8 3.4 5.4 1.8	- 0.2 2 0 0.4 0.4 57 2 3.0 - 3.6 7 2 7.0 	3.6 44.2 5.6 0.4 39.0 1.0 0.4 34.0 44.4	0.8 0.2 71 0 3.8 1.4 41 4 8.4 3.2 0.4 10.0 44.6 0.6 	0.8 1.0 43.2 32 8 9.6 17.0 18.4 17.0 18.4 18.6 10.6 1.4 88.0 1.0 1.4 8.8 2.6 0.6 	3.2 2.8 33.8 24.2 38.0 7.0 7.0 2.8 4.8 18.6 13.4 22.0 3.8 0.4	19.2 2.2 12.0 2.6 5.2 0.6 1.8 12.2	6.4 17.8 0.2 25.4 1.2 14.6 23.0 67.6 1.8 25.2 44.0 8.3 0.2	0.6 2.6 2.6 3.2 25.2 2.4 1.6 2.2 1.0 29.4 0.4 0.4	3.0 33.8 20.0 0.6 1.0 0.4 4.8	38.8 44.2 24.4 24.4 5.6 35.2 34.4 17.0 19.4 0.2 4.0 0.6 1.2 35.0 19.6 44.8 8.4	0.4 13.6 24.2 5.6 0.2 3.8 1.8 9.2 0.2 0.2 19.0 4.0
127.8 106.2 12 9? Totale p	9?	14	17	189	9	12	n]	4	441.6 14 ovani:	10	fetail mote. L. plur. phone!	n	7	198.8 9 per 21	15	17	199.8	65.8	291.2 14	153.B 11 Gron	74.6 6 Ri puo	157.6 15 • mai.]	85.2 9 38

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(Pr)			Bı	icinor		HIGH	ONE		(234	= 6.1	_	Сюго	(P)			Baci		ACCH		DNE			ı, m	
G	F	М	A	M	G	L	A	S	0	N J	D		G	F	М [A	M	G	L	A	S	0	N	D
32.0 24 25.8 7.6 1.4 0.8 3.0	56.2° 6.2° 6.4° 0.8	7.6 0.4 44.4 2.3 	0.6 73.2 4.2 0.2 26.0 5.4 2.4 0.3 6.8 42.6 2.2 3.4 10.0 3.6 8.8 8.8	0.4 50.6 78.4 13.6 15.8 9.4 15.8 9.4 15.8 9.4 15.8 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4		1.2	26.B		39 4 24.8 1.0 0.2 5.0	38.6 52.6 22.4 7.8 28.6 45.9 26.2 1.0 26.2 1.0 32.0 20.2 46.2 4.8	0.8 18.8 30.8 2.4 0.6 14.4 1.5 0.2 17.4 17.4 17.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 29 30 31	8.7 4.0 5.5 29.5 27.8 4.0 1.8 3.5 4.0 1.0 1.1 1.1 1.1 1.1 1.1	1.2° 12.5° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2° 1.2	7.2 35.5 4.0 5.8 	52.3 9.8 4.0 13.8 4.0 10.5 11.5 6.7 1.7	47.0 11.5 8.0 13.0 24.0	73.5 22.1 26.0 4.8 9.7 6.0 41.7 9.3 33.1 9.5	2.5 2.5 3\$.0	32.0		42.5 19.5 8.0		3.5 17.5 28.5 5 9
	00.0			-	1226	63.4			75.0	330.2	92.6	Totall	99 1	B0 2	129.5	266.1	178.3	302.B	95.5	202.6	224.4	76.5	263.8	96.9
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						CEN'						:				_		/ICE		10000		1.45		
(P)	_	1 44		4		CHIGI	LIONE			l m s	m.)	Ciorn	(Pr)	F	М	B.	aciac:	BACC	ntG1	TOKE	S	0	jot it. it	D.)
G	F	М	Α	M	G	L I	^	5	0	N	-	<u> </u>	7.0	1		-	, and		1				34.8	_
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_ _ _ 2 7* 1	777	17.5 3 5 	4.1 3.4 19.1 	8.0 9.6 66.7 4.6 4.1 1.3	2.8 16.5 ————————————————————————————————————	22.3 1.8 - 51.2	4.4 31 8 14.1 1.5 21.8 5.4 19.7 2.0	5.0 16.9		4.7	19.3	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	{6.0 -	7.3	104	=	6.2 52.0 2.8 1.8 2.4	73.0 9.6	1.22 0.2 0.2	7.6 5.6 5.6 6.4 1.0 17.8 3.4 0.4	0.3 0 6 36.6 15.2 0 4 6.6	2.2	0.3 4.6 	21.
27	77	17.5 3 5 - 4.4 7.6 2.1 30.2	4.1 3.4 19.1 	8.0 9.6 66.7 4.6 4.1 1.3	2.8 16.5 ————————————————————————————————————	51.2	4.4 31 8 14.1 1.5 21.8 5.4 	59.5 6.5 5.0 16.9	2.3	5.0 21.5 19.5 44.3	10.5	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	{6.0	0.2 7.3 4.4 14.4 0.2	10 4 7 4 - - 0.2 3.4 7.6	3.0 Q 6 17.2 0.2 39 0 1.0 0.2 6 3	6.2 52.0 2.8 2.4 	13.0	122 0.2	17.8 3.4 0.4	0.3 0 6 36.6 15.2 0 4 6.6	2.2	1.2 9.2 7.8 30.6 4.2	29.0 29.1 21.1.2 28.8

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(Pr)				IBRE		GUA'		(840	5 m s.	m.)	Gloras	(Pr)					ECO:				(445	M 8. I	m.)
G	F	М	A	M	G	L	[A	S	0	N	D	Ö	C	F	м	A	M	G	L		8	0	N	D
20.2 1.8 18.0 49.4 8.5 32.8 14.5 14.5 8.1 1.4 3.6 0.4 0.5	2.3° 3.0° 1.7° 1.0° 5.6° 7.0° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8° 1.8	9.2° 0.4 60.4 9.2° 	13'52'04'98.8'1.2'12.8'4.0'12.8'12.8'12.8'12.8'12.0'12.0'12.0'12.0'12.0'12.0'12.0'12.0	2.8 27.2 3.2 24.0 7.2 29.6 54.8 2.0 0.4 3.2 7.2 	4.0 0.4 9.2 33.2 23.6 25.6 2.0 1.6 4.8 21.6 20.8 29.2 15.6	3.6 0.4 14.0 18.0 0.8 4.8 	8.4 13.2 40.8 0.8 21.2 20.4 17.6 2.0 58.4 6.0 4.4 57.6	2.8 2.4 46.0 3.6 3.8 0.8 0.8	0.4 43.2 41.6 0.8 12.0	54.8 78.6 38.8 72.9 0.8 7.6 75.4 0.8 30.4 0.4 50.4 0.8 5.2 	1.3 24.3 35.4 8.8 1 1 2.0° 2.3° 15.0° 1.8° 0.5° 19.3° 0.5°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 36 27 20 29 30	14.8 1.6 11.6 40.9 2.4 30.4 13.2 0.8 4.9 4.8 6.8 0.4	3.1° 2.3° 1.6° 5.2° 7.6° 5.6° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92 0.8 \$1.6 6.4 51.2 1.2 0.8 	0.4 2.0 0.4 55.6 12.8 1.6 0.4 3.3 14.0 5.6 9.6 9.2	1.2 36.0 37.6 32.4 	3.6 4.8 31.2 21.6 12.8 2.0 3.4 2.4 34.0 18.4 23.5 3.2 	1.2 0.4 6.8 0.8 2.0 0.4 6.8 2.0	3.6 16.4 55.6 0.4 34.8 16.8 20.4 14.4 24.6 65.6 3.2 4.4 28.0 0.4 15.6 3.6	0.4 1.6 56.0 11.2 25.2 4.0 1.6 0.4 1.2 54.8 1.9.6	36.4	53.2 66.8 35.2 16.0 6.8 21.6 55.2 22.4 37.2 4.4 	0.8 28.0 34.0 5.2 0.4 1.6 2.8 1.6 5.8 18.2 5.6
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116.5	24.1	5 3 10.8 24.0 66.3	9.0	9.5 0.4 1.0 0.4	13	49.7	14.0	-	-	94.0	-	28 29 30 31 Tutali	-		4-2 9-6 16-8 4L 2		1.0 0.8 12.0 0.2	1.4	1.6	20 20 20	=		16.0 86.0 8.6	=
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(Pr	_				ALT		4 .		.	m s.	<u> </u>	Giorno	(Pr)			В		ALT) ADI	İĞE		(1327	Ht 8- 1	m)
G	F	M	A .	1 ML	G	L	A	s	0	Į N	p	Ŭ.	G	F	M	A	М	C	L		3	0	N	D
1.9° 0.6° 3.9° 3.2° 1.6° 1.6° 2.7°		1 1' 22.3'	30.6*	21 2,1 4.1 0.5 0.4 0.3 0.4 1,6 3.4 19.1 ——————————————————————————————————	0.6 0.4 0.4 3.3 8.6 7.3 14.8 2.2 0.4 10.6 1.7 1.8 16.4 2.8 6.1	3 2 3.9 11.3 1.7 5.5 6.0 6.1 2.2 1.7 4.7 4.7 4.7 10.3 0.6 11.9 0.2 2.3 9.4	15.0 17.5 15.4 8.8 1.5 7.3 20.6 1.8 1.8 1.8 1.8 1.8 1.8 1.8	6.6 0.3 16.6 7.8 12.0 1.9 0.6 1.3 3.4 2.6	2.3 6.5	1.3 11.9 7.4 9.7 3.1 7.9 15.7 	1 164	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	[]] 44]	3.3"	19.5°	11.3° 8 7° 20.9 6.5		0.8 6.5 6.7 12.5 1.4 0.5 1.8 1.6 0.8 8.5 1.8 1.7	1.2 3.8 3.2 2.0 17.4 0.4 12.8 7.4 2.6 2.4 3.8 	1.0 0.2 3.4 7.8 17.4 2.8 1.0 2.0 0.8 5.2 8.6 1.0 15.4 4.0 0.8	7.0 14.6 5.8 14.2 	0.8 2.0 2.8 2.0 0.2 2.0 3.4	0.6 3.0 8.6 3.2 7.0 11.8 	111111111111111111111111111111111111111
20.4	9.0	47.5	76.B	61.0	84.0	70.0	20.7	42.0	16.0	-		Tubil						_		—	_			_
8	3	6	7	11	14	79.0	129.3	62.0	16.7	116.5	21.3	Ocali. 2 pior. piorent	12.1	4.2	46.7	51.1	76.6 g	62.5	84.0 17	105.6	47.5	13.8	102.0	15.0
Tol	ale an	nuo:	794.2	•		-		- C1.		, ,	107		,		hoo: 63	01.0	, ,			,,,	Cla			
				TR.ATL				010	eni pi	POTOEL	107		1 00.01	-	1007 10	51.40 M	.,000				4710	rni p	HOACHT I	77
/B\					RAT'							⊕g,		-		_	N		RNO		4710			
(P)	F	м			RAT	A OT		s	(860	же	m.)	Giarne	(Pr)			R	N seins:	ALT	O AD			(560	R5 6. 2	n.)
	F		A	Buolac	o AL	TO A	DIGE					Giarne		F	м	_	N				S			
	F '		1	Buolac	o AL	A OT	14.9 13.5 14.9 10.0 12.9 15.5 19.3 6.4		(860	же	m.)	20019 1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G : 0.2' 51. 3.2 1.3	P	M	7 9 13.2 11.3 9.8 6.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	N 0.2 1.6 2.6 38.0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	ALT G 3.7 1.4 7.5 19.8 19.8 19.8 19.6 0.4 3.2 20.6 18.6 9.7 5 7.5	2.9 3.1 2.9 3.1 2.2 0.2 0.3 1.3 2.4 0.5 4.3 1.9 4.2	1GE A 	7 1 0.2 14.2 19 ? 21.9 	(560 0 10.2 3.2 0.4	N 0.2 20.1 9.5 11.4 13.2 8.6 7.9 8.3 24.3	D
G - 0.8° 11° 0.6° 1.2° 1.7° - 1.2° 1.7° - 1.3.7°	97' 3.1" 4.2" -	M - 16.6 - 18.0 0.3 14.2 40.9 5	A 10 7 9 7 7 5 7 23 9 3.5 6	Bucine M 9 9 9 1 1 3.5 24.1 1 1 3.5 24.1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.8 3.9 9.4 16.6	18.1 18.1 10.5 5 t 4.8 2.3 2.7 6.9 3.6 6.7 0.6	14.9 13.5 14.9 10.0 12.9 15.5 19.3 6.4	S 10.8 19.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(860 0 	N 6.9 4.3 6.3 5.6 7.8 6.8	m.) D	1 2 3 4 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) G : 0.2' 51. 3.2 1.3'	P	34 	7 9 13.2 11.3 9.8 6.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1	N 0.2 - 0.4 - 1.8 0.4 - 1.2 18.6	ALT G 3.7 1.4 7.5 19.8 19.8 19.8 19.6 0.4 3.2 20.6 18.6 9.7 5 7.5	2.9 3.1 27.5 20.2 0.2 0.2 0.2 0.3 7.3 	1GE A 	7 1 0.2 14.2 19.7 21.9	(560 0 10.2 3.2 0.4	N 0. 2 20.1 9.5 11.4 13.2 8.6 7.9 8.3	D

Tabella I	·	SOUTH V	023ÚEI	i plu	VIORIA	trich	e gios	malite	10													Anno	1963
(Pr)	SA	N L				V PA				m 1	Giorbo	(P)			þ.			ARTI			/505		,
G P	M	A	М	G	L	A	S				Č.	G	P	М	A	M	G	L		8	(296)	N a. :	D .
2.0 3.5 8.8 	=	6.8 10.0 1.4 29.4 4.6 6.0 7.8 11.6 12.6	1.2 3.0 4.2 5.0 23.0 	2.2 11.0 5.6 7.6 7.4 4.9 1.6 0.4 10.2 1.9 23.8 	1.0 0.8 9.0 0.4 6.4 10.4 10.6 10.6 0.2 11.0 1.2 11.2 11.3 2.4	0.4 15.0 3.8 14.6 0.2 28.2 28.4 19.6 20.8 4.6 6.4 0.2 26.4 14.6	7.8 5.8 1.0 30.4 4.6 13.0 	1.2 16.8 3.4 6.0 10.3	11.4 38.0 18.0 31.4 23.6 21.0 34.6 7.4 0.2 23.2 9.4 6.6 57.4	4.00 24.00	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 22 23 24 25 26 27 28 29 30	1.3 5.5 12.8 5.2 2.3 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.5 1.4 1.4 1.5 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.00	3.4 0.7 24.7 1.2 	6.8 9.3 1.2 22.2 10.6 4.3 2.9	3.6 6.0 0.8 3.7 3.5 26.0 1.2 5.3	13.3 7 1 8.7 7.6 3.7 2.5 9 0 17.1 36.4 13.0 5.3 21.2 24.3	1.3 	10.7 4.1 15.8 2.2 22.1 14.3 8.6 16.8 2.4 0.9 11.6	6.7 4.8 1.3 26.0 5.4 18.4	17.0 4.1 5.0 10.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.0 41.4 11.4 30.0 21.4 21.5 42.0 38.1 1.6 1.6	27 24.0
16.8 0 7 5 — Totale se	6?		9	L14.0 16 MER	15		76.6 9 Green	6 mi pi	320,4 13 ovosi	33.0 3 115	Giorne Ciorne	32.9 8 Total		63.1 7 uo: 11		6	15 (116.3 14 (ERD)	18 E			303.4 16 voni:	
GF	M	A	М	G	L	l A	8	0	N	D	ů	G	F	М	A	M	G	L	A	8	0	N	D D
3.0	1.8 3.4 25.6 6.6			3.2 10.6 4.4 7.4 10.6 0.4 1.2 3.2 0.2 3.4 19.6 0.3 3.4 19.6 1.8	0.6 5.2 6.0 0.8 8.6 2.8 0.4 4.4 0.4 17.6 2.0 4.6 2.0 4.6	11.8 0.4 14.4 5.0 11.8 0.4 14.4 5.0 11.8 0.4 0.2 20.2 15.4 0.2	4.2 2.6 0.2 15.2 4.8 8.6 0.2 1.2 2.4 0.2 1.2 2.4	0.6 9.6 2.3 0.6 2.2 0.3 0	5.4 24.0 8.2 24.2 22.8 19.4 27.6 0.2 		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 31 22 23 24 25 26 27 28 29 30 31	20.0	15.8*	1.8 1.0 20.2 31.4	1.8 3.0 0.6 33.6 (1.2 9.6 42.0 9.6 4.4 	3.6 5.2 21.5 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.6-4.4 3.8 15.0 5.6-0.6 0.6 0.6 3.4 5.0 0.6 0.4 3.0 18.4 5.0 0.2 9.6 0.2 9.6 0.2 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	4.0 4.4 16.2 2.4 12.0 1.2 1.2 1.2 1.2 7.3 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	1.4 2.2 0.4 20.0 3.2 24.0 0.8 24.0 4.0 4.8 10.4 3.6 28.0 21.6 0.4 10.9 21.6 0.4	0.9 14.0 4.8 16.6 15.0 2.8 0.2 	0.2 9.4 3.6 0.3 1.8 1.4	35.2° 14.0° 70.3° 16.6° 2.8° 16.4° 26.6° 0.2° 11.0° 0.8° 42.6° 0.8° 42.6° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	0.4 10.2 6.0 1.1 1.2 1.2 1.4 1.4 1.4
21.2 3.4 6 2 Totale an	8 :cu/nu	65.6 8 18.4	9	79.4	73.0 [13	144.0	54.0 10 Gaz	19.4 : 4 ml pic	12		Totali mage. II. plor. plorest	37	4	10	143.2 : 12 : 303.9 :	14			205.6 15	12	0.55 0.55 101q 1	16	24.6 6 27

-	_		E	ONT	A N.A.	RIA	NCA		_		1	. 1					SAN	MAI	URIZ	10				
(Pr)	1			lanimo :					(2065	- 6. 2	m.)	Ciorno	(P)				eino:				(1634 r		L)]
G	F	М	A	M	G (L }	A	8	0	N	D	9	G	F	м	A j	M	G	L	A	8	0	N	D
0.2° 10.0° 4.2° 7.0° 1.0	15.00	1 1 1 1 1 2 0.8 24.0° 4.0 1 1 6.6° 1 1 1 6.6° 22.4° 34.0°	21.8 1.4 2.2° 0.2° 29.8° 18.4 	1.4 4.6 19.4 0.2 1.4 0.6 0.2 14.0 47.4 2.1 10.9	3.4 14.2 8.0 10.0 1.3 0.2 3.8 1.0 2.0 0.4 17.6 1.0 	2.6 21.9 1.8 11.9 1.3 5.6 1.0 3.0 9.0 8.4 6.4 1.8 3.0 9.0 8.4 6.4	0.8 0.6 0.6 15.6 16.0 11.2 2.8 21.2 2.0 5.6 22.6 16.4 7.8 3.0	13.8 1.6 22.0 8.6 17.0 0.6 0.2 	0.4 0.6 3.2 1.4 0.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.0° 25.6° 13.4° 19.6 10.2 17.6 24.6° 	0.6 13.0 2.4 1 1 1 1 1 1 2.6 2 2 1 1 2.6 1 1 1 2.6 1 1 1 2.6 1	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 31	10.0 13.6 7.9 4.6	12.8	7.4	8.3 	3.7 16.0 0.8 17.5 8.2 34.6	9.6 10.0 7.3 5.8 1 2.7 18.4 1 3.0 0 9	20.3 4.7 30.0 8.6 6.9 15.4 8.7 10.0 21.7 0.8 6.3 5.4	7.0 16.3 16.3 19.0 3.8 1.9 7.4 19.2 25.0 0.7 23.6 10.3	12.3 0.8 	15.3	3,8° 31.9° 34.6° 20.4° 13.0° 7.5° ————————————————————————————————————	1 172 08 11 11 11 11 11 11 11 11 11 11 11 11 11
23.5 4 Tot	24.2 2 3	10B.4 8	13		71.3 13	85.3	34	86.8 9	4	200.6 13	21.6 4 10v	Ephali these. E. glar placed	30.3 4 Total	13.6 1	<u> </u>	77 74.5 m		8	13	146.7 11	6 Gio	22.5 3 rni pi	162.4 10 avosi	8,0 1 74
(P)	1			Baciso					(1550	Em s	m .)	Giorno	(Pr)				ncino:					(1500	79 B. I	m.)
G	F	M	A	M	G	L	A	8	0	N	D	9	G	F	M	A	М	G	L	A	5	0	N	D
1.8 1111 3.5 3.8 1 1.6 5.6 4.0	14	0.6	12.6° 7.7° 30.0	8.9 14.0 25.0 		16.3 — 23.9 10.7 5.3 — 5.8 6.9	2.7 18.7 1.8 21.5 17.9 21.5 43.7 43.7 43.6 18.6 18.6 18.6	19.9 21.2 12.3 5.7 1 1 1 1 6.4 3.9 6.5 1 3.1	1 39 40 1 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.5	11 120 1 1 1 1 1 1 1 1 1	17 18 19 20 21 22 23 24 25	1 4.6 4.7		15.6	21.2 ———————————————————————————————————	2.6 1 0 2.6 6.3 9.4 9.4	3.1 1 1 0.9 9.7 5.1 8.9 3.3 0.6 1.6 4.7 1.8 3.7	2.8 2.0 2.8 3.0 0.2 9.6 8.0 0.2 2.0	2.2 6.2 8.7 13.4 3.0 12.0 12.0	0.3 5.5 2.3 1.9 1.8	0.6 13.4 4.2 0.6 4.0	9.5° 17.4° 18.7 18.7 19.8 17.8° 1.9 1.9 1.2.8° 16.3° 12.4°	
=		14.0	1 -	3.2			_	_			_	31 Tubel		20.1	37 9	125.8	<u> </u>		67.6			_	143,5	30.8

					TO EXC	MO			_		T	1					A.7	VDRI	ANO					
(P)			I		TESI ALT	O AD	HGE		(63\$	26 E E	n.)	Clorno	(P)			В		ALT				(284 p	L d. 10	n,)
6	F	M	A	M	G_[L	A	5]	0	N	D	O	G	F	M	A 1	M	G	L	A [5	0	N	D
0.8 10.2 11.0 2.5 8.0 0.6 1.5 	0.9"	1.5 1.5 1.5 1.7 1.3 17.3	10.2 8.0 18.4 11.5 0.6 0.9 13.0 18.0	1.5 0.9 8.0 1.0 4.0 3.5 33.0 1 0.0 1.5 5.0 1.7	0.3 9.6 13.8 5.6 1.0 1.8 0.3 21.1 27.2 1.9	0.5 1.3 15.5 1.0 14.0 2.1 3.5 2.2 1.8 3.0 5.5 	7.5 10.0	5.5 3.5 18.0 12.5 11.0 11.0 10.0 	1 9.0 1.5	7.2 38.0 10.3 35.0 2.3 22.5 44.3 0.6 	23.0	1 x 5 4 5 6 7 8 9 10 112 124 15 16 17 18 19 20 21 22 23 25 26 27 28 29 30 31	32342 11118 11 7 7 1111111111111111111111111	0.3	23.6	18.2 6.1	1.3 5.8 1.2 9.3 18.3 6.1 18.3 18.3 18.3 18.3 18.3 18.3 18.3 18	5.8 2.2 35.9 9.7 3.2 39 9 2.9 19 7	1.3 4.7 30.6 7.6 11 1.3 8.3 7.9 11.7 4.11 6.3	1.1 9.6 3.4 18.5 2.5 2.6 2.3 8.1 25.9 15.4 27.4 3.2 2.1	24.4 12.3 16.7	12.5		
48.3 6 Tata	3.4 1	65 1 9 nue: 1			10	100.9	13		29.8 4 erni p	13	29.9 3 102	Totali men. 2. gior phonal	10.3 3 Total	6.2 1	47.8 4 nuo: 93	69,5 6 2,6 m	11	132.1 10	13	133.6	77.5 9 Gre	27.3 4 orm pi	250.01 127 lovest:	47
(P)						REN TO AL		0	(1309	m a.	m.)	Ciorno	(P)			В		FLE		1GE		(1246	ю. п. :	m.)
C	F	M	A	м	G	L	A	8	0	N	D	Ö	G	F	M	A	М	G	L	Á	9	0	N	D
1.0 2.0° 10.0° 5.0° 2.0° ————————————————————————————————————	3.0	3.0° 26.0°	70	7.0 3.5 4.0 16.0 12.0 16.0 	9.0 9.0 9.0 12.0 19.0	3.5 9.0 5.0 5.0 5.0 12.0 12.0 12.0 14.5 7.5 8.0 1.0	12.0 4.5 3.5 23.0 14.0 9.5 15.0 34.0 1 0 49.0 23.0 21.0 23.0	7.0 1:0 19.0 21.0	7.5 2.5 9.0 5.0	38.5 10.0 30.0 29.0 12.5 28.0 6.0 	8.00	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.0°	6.2	3.2 1.9 - 0.6 0.5 - 0.7 1.3 - 21.0 25.0	8.0 9.6 - 4.3 4.6	13.5 11.6 0.5 	4.7 4.6 5 1 25.5 0.7 13.3 2.5 0.8 1.5 16.9 2.0	5.6 7.5 13 1 19.3 11.0 0.6 2.3 6.3 16.0 0.9	19 D 18.0 0 3 34.0 20.1			77 28.6 18.0 44.6 30.3 22.7 37.5 1.4 5 0 10.1 68.3 7 7	3.
38.0	9.0	53.0	91.0	94.5	129.5 13	115.0	266.5	53.3	24.5	224.0 11	30.0	Tabell man. 9. gber. plemesi	31.4	9.5	83.9	87.5	197.9	135.5 16	123.5 17	276.1 14	95.8 71	46 9	327.6 16	31

1.0 2.0	1 abella 1	- 0	ESOL AS	-41(E)F	bina	MITTE	49(27.5	. Erru	Ale III C														Anno	1300
The color of the	(Pr)								(945	B.5.	<u></u>	00730	(Pr)			Я						(1365	PR 15. 10	n.)
1.07	1	M	A				T .	3				ij		P	M				<u> </u>	A		,		
13.5 1.2 - - - - - - - - -	11.0° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.5	5.4° 2.8 1.4 0.8 8.4 6.6 2.4 1.3.4 1.3.0	0.2 0.6 1.4 0.3 3.8 2.4 2.0 0.2 10.8 4.6 14.2	0.4 1.6 5.2 4.0 5.0 8.0 0.8 0.2 2.2 1.0 	0.6 2.0 11.0 2.3 5.6 1.0 2.8 0.6 5.4 17.3 7.6 18.0 3.0 16.2 0.4	0.2 1.8 5.8 2.4 15.0 15.6 1.6 	2.4 4.6 0.6 12.4 7.0 13.6 13.6 1.4 3.0 0.2	6.6 1.6 0.4 2.0 3.6 0.2	1.0 23.8 7.6 19.8 15.0 9.4 22.6 2.0 0.2 2.4 0.2 10.6 	3.5 2.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 25 26 27 28	2.27 4.00 5.07 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0	10.0 18.0 10.0 10.0 10.0 10.0 10.0 10.0	0.7 2.0 3.0 2.0 2.0 10.5 4.0 13.5	3.0 14 9.0 7.7 9.5 2.5 0.5 25.0 10.0 0.5 1.0 9.4 44.0 14.0	1.8 3.5 2.0 4.0 5.0 13.0 13.0 5.5 5.8 5.0 2.5 7.0	0.5 13.6 6.7 1.5 24.0 2.5 11.5 5.0 26.5 19.0	7.1.0.9 21.0 10.6 16.0 6.0 0.5 2.5 3.5	0.2 4.2 1.0 0.6 1.2 2.8 1 1 0.2 2.8 0.2	8.5 8.0 19.0 18.5 17.0 22.5 6.0 37.6 	D : 9 14.0°
10.05 65.05 25.8 48.8 48.2 90.0 96.0 87.8 55.8 18.4 18.1 11.0	-		~-		-	=	-	=		=	-	30			1.8	-		1.0		4.5	=	_	=	=
C F M A M C L A S O N D S S S S S S S S S	<u> </u>	25.8	48.8	48.2	90.0	96.0	87.8	56 B	10.4	-		felall	14.7	4.7		26.6	60.4	142.5	02.1	100.0		13.4	167.0	74.9
PRATI Buscino ALTO ADIGE C948 m a. im. S C F M A M G L A S O N D C F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G F M A M G L A S O N D C G G F M A M G L A S O N D C G G F M A M G L A S O N D C G G F M A M G L A S O N D C G G F M A M G L A S O N D C G G G F M A M G L A S O N D C G G G G G G G G G											4				9 470	96.00	1				10.1	23.4		4
Pr Bacino ALTO ADICE	Totale an	пао: 7	82 9 m	. ML				Gĸ	ozni pi	iovosl	104		Total	e enn	go 87	3.7 m	PR.				Gior	ni pto	voni:	109
	(Pr)		1	Bacino			DICE		(948	m 16.	(m.)	OFBO	(Pr)			В				GE		(1350	60 h c	a.)
0.4 0.5 1.8 0.2 38.4 - 3	GIF	М	A	М	G	L	A	3	0	N	D	Ÿ	G	F	М	A	М	G	L	A	S	0	N	D
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P Bacino, ALTO ADIGE (135) m s. m. S P Bacino, ALTO ADIGE (1078 m s. m. m. m. m. m. m. m. m. m. m. m. m. m.
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BRONZOLO (P) Basino: MEDIO E BASSO ADIGE (250 m. n. m.)	SALORNO (Pr) Becino: MEDIO E BASSO ADIGE (224 m s. m.)
G F M A M G L A S O N D	G F M A M G L A S O N
0.0 — — 6.6 — — 30.0 — 1.3 — — 9.0 — 14.5 — 6.0 14.5 28.5 — 9.0 — 14.5 — 6.0 14.5 28.5 — 25 38.5 — 25 38.5 — 25 38.5 — 2.5 38.5 — 2.5 38.5 — 2.5 38.5 — 2.6 3 18.0 — 9.5 — 6.3 — — 26.5 — 38.5 — — 26.5 — 38.5 — — 38.5 — — 38.5 — — 38.5 — — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 — — 38.5 —	1
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29.5 10.0 48 9 52 7 81.5 55.1 142.4 156.4 85.8 26.4 866.8 36.5 6 3 7 5 8 8 11 13 7 4 10 4 Tolnis annuo, 910.0 mm Giorni piovosi: 86	Totale annuo: 982.1 mmt Giorni piovani: 98
PEIO (Pr) Busino: MEDIO E BASSO ADIGE (1580 m s m.)	CARESER (diga) (Pr) Becino: MEDIO E BASSO ADIGE (2600 m. 1 m.)
G P M A M G L A S O N D	G P M A M G L A S D N 1
2.0	3 3.4° 0.7° — 0.5° 11.8° 3.6° — 5.3° 11.3° 16.0° 4 9.5° — 5.0° 28.5° 3 5 41° — 54° — 22.4° 14.8° 3.0° 25.2° 1.2° 17.0° 12 6 105° — 31° — 7.5° 6.6° — 92 — 12.0° 3 7 2.5° — 37.8° — 15.5° — 12.5° 16.3° 11 27.0° — 3.4° 5.6° 6.4° 1.0° 4.5° 1.6° 3.6° — 12° 1.6° 1.6° 1.0° — 12° 1.6° 1.6° 1.0° — 12° 1.6° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.6° 1.0° — 12° 1.0° — 12° 1.0° 1.0° — 12° 1.0° 1.0° — 12° 1.0° 1.0° — 12° 1.0° 1.0° — 12° 1.0° 1.0° 1.0° — 12° 1.0° 1.0° 1.0° — 12° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0
	A 2015 10.5 10.5 00 t 1150 A015 150 9 11112 100 0 50 2 558 2 95

(P) Return MEDIO E BASSO ADIGE (1964 = m.m.) 5 67 Return MEDIO E BASSO ADIGE (1291 = m.m.) 5 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 5 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO ADIGE (1291 = m.m.) 7 Return MEDIO E BASSO				SCIAT	I	A M	IARE						9						PON	T					
C F N A N C L A S U F D D D D D D D D D	(P)			Bactoo					GE	(1964		_	e l						_					- -	
3.3	G	F	M	A	М	G	L	A	8	0	N	D	<u> </u>	G	P	М	A	M	G	L	A	SI	0	- 1	D
Totale annus: 11856 ms	10.0° 5.0° 12.6° 2.0° 4.5° 1.0°	4.8° 1 1.0° 1.5° 2.7° 1 1 1	1 2.0° 31.2° 7.6° 15.0° 15.0° 15.0°	1.2° 26.0° 14.0° 4.3° 33.7° 12.6° 1.5° 2.0 — — — — — — — — — — — — — — — — — — —	5.5 8.5 18.2 1.0 1.0 1.4 1.4 1.4 1.5 1.5 1.8	3.7 10.1 19.2 6.7 10.4 1.6 12.0 2.4 1.0 2.4 1.0 2.3 1.0 2.5 1.0 9.5	4.0 19.0 3.3 3.3 1.0 2.3 3.2 2.7 10 1 7.0 4.3 1.5 7.0 5.0 3.3 1.0	9.9 8.6 29.7 13.2 7.6 8.6 6.5 29.8 3.5 3.0 22.0 0.1 0.2	7.2 29.7 9.4 17.5 9.7 2.0 15.0 12.0 2.0 1.0	13.0 4.5 1.0 5.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	33.0° 28.0° 28.0° 23.0° 15.0° 1.5° 1.5° 1.0° 27.0° 20.0° 8.0°	13.0	2 3 4 5 6 7 8 9 10 11 12 13 16 17 16 17 18 28 28 28 28 28 28 28 28 28 28 28 28 28	10.0° 1.3° 12.1° 0.4	12.4	0.8 0.4 25.01 0.4 1.6 1.6 20.2	1.0° 25.0° 5.4° 1.2 35.4 5.0 6.0 6.2 1.0	100 08 2.6 10.6 41.0 1.6 1.6 0.4 0.6 0.4	6.6 2.8 19.8 6.8 10.2 3.4 1.0 6.4 0.4 0.4 0.5 11.0 0.3 0.3 0.3 0.4 0.4 0.4	0.8 15.0 5.0 6.4 0.2 0.6 0.2 0.6 10.2 4.6 4.4 16.2 3.0 3.6 1.4	19.4 0.2 27.6 12.8 4.0 5.2 3.0 1.8 17.0 4.4 13.6 	6.2 2.3 25.0 3.6 13.4 0.8 17.0 8.2 1.0	9.4 0.4 0.6	33.8 13.8 11.4 12.6 4.4 28.4 28.4 28.6 21.6 20.8 9.6 10.6	1 (1 11.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2
10 S 8 11 18 20 20 15 13 6 18 9 2 4	50.0	16.7	84.3	109.4	98.8	118.1	9 10	176.2	110.0	27.5	270.0	32.7	Tydyld Total	39.8	19.5	81.2	91.4	86.0	82.2	84.6	145,2	75.3	20.4	208.4	21.0
PASSO DEL TONALE (Pr) Becino: MEDIO E BASSO ADIGE (850 m s. m.) G F M A M G L A 5 O N D 01' 4.6 - 3.4 1.2 40.3 - 1 1 1.6 - 5.0 1.5 22.0 27.0 13.5 - 1.5 15.0 - 1.5 15.	10	5	a	l11	18	20	20	15	13	6	18	, ,	E. glar.		4	5		13	18	14	14				6
Pro	Tota	lo an	nub (ral pl	areal :	153		Total	le en	nuo: 1	154.9 1					Gior	of pic	DA.COS.	112
G F M A M G L A 5 O N D G F M A 6 G L A 5 O N D O O N D O O N D O O O N D O O O O	(Pr)			P	1000	TOP	F 500 4	- AT + 1	475									- 0	41277	ABTA					
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(Pr)	•		Bacin	ю МЕ	MA I OIO	LE' E BAS	SO AI	DICE	{237	7 m. s.	m.)	Ciorno	(P)		1				DI B BASS			(3310	त्रव है उ	m. }
G	F	M	A	М	G	L	A	\$	0	R	D	ğ	G	P	М	A	М	G	L	(A	B	0	N	D
17.5° 19.7° 1.5° 10.0° 26.0	11 11 11	111 111	17.0° 16.0°	=	2.0 12.4 2.2 0.2 14.0 9.2 10.0 0.2 0.4	2.0 11.0 2.8 4.3 1.0 0.2	0.2 13.4 0.2 18.4	8.2 6.4 0.2 22.6 7.8 16.9 9.6	13.2 5.0 0.2 0.8 1.6	13.0 35.0 12.0 33.0 22.0 23.0 21.7	7.0	1 2 3 4 5 6 7 8 9 10	2.1° 6.7° 13.0° 20.6° 6.0	7.5		8.0° 41.6° 5.3° 30.5°	5.6 9.0 3.0 10.5*	2,7 3,0 2,6 41 3,0 3,5 2,0 12,0 1,7 3,0 4,8	4.5 3.0 5.6 7.0 3.2 2.8 5.2 1.5 3.0 3.7	5.7	7.3 10.0 16.3 16.3 23.5 1.0 3.7	4,5 3.0 1.2 - 6.7	18.3° 21.5 13.6 16.0 17.7 28.2 15.6°	7.5 9.0 3.5 7.0
5.0	20.0°	10.4	3.8 16.2 4.0	5.8 9 8 12.6 47 6 1.2 5.0 	1.2 3.2 3.4 14.0 0.2 	1.4.8 5.8 0.8 14.8 5.8 0.6 0.2 9.8	10.4 5.0 7.8 5.2 2.0 28.0 0.2 4.6 25.4		0.2	30.0 30.0 - - - 10.5 21.0 2.5	25.0	16 17 18 19 20 21 22 23 24 25 26 27	10.0	13.6	3.5*28.7*	7.3	4.0 2.5 32.6 10.8 4.0	10.6 5.0 27.3 2.6 — — — — 3.7 11.0 7.0 2.5	11.7 5.3 2.0 4.0 1.8	3.5 9.0 3.0 1.6 	1.5 4.7 2.5 1.5 1.3 5.3	111111111111111111111111111111111111111	9.7 15.0 6.5 7.0	11.0
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(P)			Виссо	o: ME	PRO Dio e	VES BAS		fGE.	(1414	e mario.	=. }	юсло	(Pr)			Becino	MED	CLI DO E	ES BASS	O AD	tge	(656	m 0. j	m.)
G	F	М	A	M	G	L	A	S	0	N	g į	3	G	P	М	A	М	G	L	l À	8	0	N	D
2 0° 4.0° 3.5° 25.5° 6.8° 0 0° 5.2° — — — — — — — — — — — — — — — — — — —	94	3.5° 26 7° — — — — — — — — — — — — — — — — — —	14.0° 15.0° 77 11.5° 22.7° 15.6° — — — — — — — — — — — — — — — — — — —	5.1 10.0 6.1 31.0 2.7 ———————————————————————————————————	1.0 5.9 2.5 1.5 16 7 4.0 8.0 9.0 4.2 37 9	29.3 	0.6 	11.0 9.0 38.6 6.0 12.0	47.1 11.2 11.1 11.1 11.1 11.1 11.1 11.1 1	25.0 39.2 15.0 25.0 36.3 22.0 31.0 7.6 10.0 16.2 46.2	24.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.2 4.0° 2.0 15.6° 3.6 3.6 3.5° 3.1	100	1.6 12.7 3.2 4.5 20.0 25.5	2.4 	0.8 0.6 1.0 16.6 16.6 10.0 33.6 3.0 10.0 33.6 10.0 33.6 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	1.2 1.4 0.2 0.6 8.8 7.2 10.8 1.6 0.5 3.6 16.8	17.0 2.2 10.3 0.2 1.0 2.2 0.4 4.0 4.2 4.8 12.2 24.0 10.6	14.5 15.5 11.5 4.4 4.3 9.4 2.5 28.2 6.7 6.5 26.8 18.0 8.6 4.8	5.2 3.6 23.4 8 2 15.8 0.2 12.0 4.4 	0.6 14.0 6.4 0.3 0.4 0.6 1	20,8 29,4 7,6 23,6 17,8 22,4 17 3,2 4,0 13,0 13,0 13,0 14,5 17,0 0,3	3.8 14.8 0.5 1.2 0.5 1.1 7.0 5.8
10	14.5	981	138.9 B	124.0	114.2	172.1	241 9	95.6	S1 1	13 13		Tubali must. E. glur. ployani	43.6	14.3	95.1	95.2	120.6	62.8 10	96.2	161 9 14	75 4	27.4	13	35.I 5

					FON			<i>a</i>									м	END	OT. A			_	_	
(Pr).		1	Bucino	. MEI	FON DIO E		O AD	ICE	(980	DL 5.	м.)	Giorno	(P)		8	acino:				ADI(JE (1360	n s. 11	n.)
G	F	M [A	M	G	L	A	S	0	N	D	ŏ	G	F	M	A	М	G	Į.	A	\$	0	N	D
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44.5	6.6	55.4	56.3	108.3		1.09.0		92.3		214.6	39.3	Tydyll) Orth. II. gips	44.0	13.0	41.6	32.9	76.0			.60.5		9.1	165.5	66.5
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1018	916 P.71	1140:	404-1	UT PT									1					14.0	11100	1 N. A			-	
(8)			Beer	o. ME	ROM DIO 1	ENO		DIGE	/96	2 m s.	m.)	Сютов	(Pr)				SANT			INA O AD	IĞE	(532	na t-	m)
(P)	F	М	A	M	G	L	A	8	0	N	D	Š	G	9	М	A	34	G	L	A	ŝ	0	N	D
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31.7	13.3 3	76,3 6	8	101.6	73.3 B	96.8	173 3	6	5	233.5 11 piavos	4	200		3		74.6	19	58.3 8	66.S	144.4	A	4	347.2 13 event:	6

Tabel	ta f	<u> </u>	SSCIP	TIOIL	plu	/10the	triche	gior	Balle	16										4			Anno	1963
(P)		В	acino:	MED		NNO BAS	SO AI)(GE	(434		m.)	Сютие	(Pr)		ī	lacino:		GAN 10 E			GE	(2)25	Pk 21, 3	m.)
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7.3*	22.4		-	2.0	-	1.3	15 9					13	0.6	0.2		0.47	5.01	14.0	0.2 7.2	6.8			1.6	- 1
_		-		10.8	22.5	-	67	_	_	6.3	12.07	14 15				0.5	4.61	2.2	1.2	2.0 11.0			1.0	3.2° 0.4°
	_			26.6	2.3	3.6	29	-	-	7.2	1.5	16 17		1.2	0.2		2.2	4.8	0.6	12.6 7.6		_ [10,6	8.4*
-	1.4	-	12 2	_	_	34.8	32.6	-	-	-	, –	18	0.6	ww	0.2	7.0	_	-	6.6	2.4	0.4	_		
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Tabena 1				ALD			Breez		-							TRY	OLG/	RTA			·-· -	TU-LIA-O	
(P)		Bacino		DIO E			DIGE	(212	at 5.	m.)	Glorao	(Pr)		E	lacino:					GE ((1168	m. s. 1	n.)
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88.5 63 1 12 3 Totale a	1 1)7.7 6	8	120.2	73.5 10	60.1	228 9 11	98.5 8 Gk	4	277.0 15	48.5 \$	Todall Orani. II., spp. plowed	60.5 7 Total	6	140.0 7?	9	16	107.6		172.4	134.6 9 Gior	5	251.2 16	56 1 8 116
(P)				ZA (_	_	(782	t = 1.	m.)	Сюто	(P)			Bacino	_	OCH DIO E			IGE	(700	PR 3- 1	m.)
G F	М	A	М	G	L	A	8	0) N	D	Š	G	P	М	A	М	G	I.	A	8	0	N	D
6.2 3.7 1.3 25.5 28.1°	8.3 26.4 14.3 	110.7 3.3 41.0 0.3 - 24.5	5.2 48.0 10.0 	6.5 7.7 3.0 12.2 16.3 17.0 ————————————————————————————————————	2.4 	34.0 8.4 5.0 9.5 8.5 30.2 19.3 10.5	44.5 23.5 13.8	15.2	16.2 30.0 19.5 10.3 9.4 39.5 9.7 15.1 5.7 	2.1	16 19 20 21 22 23 24 25 26 27 28 29 30 31	1.3"	1.0	15.3	4.1 19.2 5.3 - 25.3 - 3.1 4.2 5.3	3.1 11.5 4.2	8.2 3.1 22.4 11.2 23.3 3.1 5.3 	2.1 8.3 14.2 4.1 1.1 6.3	14.2	31 40.4 20.3 10.1 7.4 11.2 3.1 21.3 3.1 23.3 3.1 2.3	15.2 7.5 4.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.2 10.3 8.1 10.2 13.3 25.4 10.1 8.2 8.1 10.2 7.2 3.1 36.1 10.1	7.3 28.2 7.1
7 6	9 144.0	206.3 7 1554.3	12	91.Z 20	56.5 7	170.9 10	6	2	255,1 12 pieresi	\$4.2 5 : 89	Totali desis- il, plor, plassesi	10.8 4 Tota	4	46.9 4 mo: 1	7	137.9 13	110.7	60.9 9	188.9	130.6 12 Gloo	5	239 1 16 ovosi:	51.8 5 101

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(Pr)		Bacin		ROVE			DIGE	(2)	1 = s	ma.)	Giorno	(P)			Bacin	» ME	RON DIO E		SO AI	DIGE	(974	m a.	m.)
G F	į M	A	ſ M	G	L	A	5	0	N	D	13	G	F	l M	A	M	G	I,	A	! s	0	N	D
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(Pr)		Bucino	_	D10 6	BAS	50 A	-		25 ft.		Géorno	(P)			Bacine	r MEI	DIO E	BASS	O AE	DIGE	(670	m 6 i	и,)
G F	, M		М	(G	, L	<u>. ^.</u>	3	0	N	D	ļ-	G	F	М	A	14	G	L	A	8	, 0	N	D
1 9 — 5.2 — 1.4 6.1 — 1.6 6.4 6.4 — 1.6 6.4 — — — — — — — — — — — — — — — — — — —	6.0 0.6 39 4 5 4	36.2 0.2 0.4 7.8 15.4 0.2 - 4.4 27.6	1.6 3.6 3.8 3.8 3.8 	5.6 1.0 2.8 20.4 12.0 11.8 	7.8 9.4 1.0 20.8 7.8 9.4	34.0 9.4 0.2 1.8 5.6 9.2 32.0 25.8 12.4 0.2	0.8 70 8 8.4 23.8 7.2 0.8 	34 30.2 9.8 1.0 1 2.6 1 1 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.2 52.0 29.6 22.0 4.0 18.0 14.0 16.0 0.2 14.8 1.8 	7.4 23.5 1.5 14.5 2.4	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29 30 31	18.0" 18.0"	50.6	2.5 1.0 19.4 10.6 7.5 19.2 31.5	36.5	1.0 4.5 15.0 2.5 2.7 4.5 20.0 82.5 1.2 3.0 0.5	1.4 1.6 0.9 4.5 19 7 15.0 16.2 0.6 5.0 6.5 22.0 17.0	1.2 6.0 10 25.4 12.0 7.3 2.0	37.4 12.5 0.1 42.5 8.0 11.4 30.0 18.5 45.8 3.5	2.5 36.0 21 25.0 14.4 0.8 1.1 13.0 1.2	27 5 16.0 1.0 6.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	25 0 47 7 40.0 32.7 11 1 39.2 11 1 4.5 10 4.5 10 27.0 2.7	12.7 0.5 0.2 11.0° 11.0°
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6 2 10.2 11.6 5.2 15.7 8.2' 14.5' 14.5'	9.2° 1.6° 0.4°	82 9.2 5.2 0.3 0.2 6.7 4.1 2.6 45.6	9.3 0.2 0.3 9.2 1.1 0.2 4.8 6.3 	30 4 8.2	1.2 0.4 7.8 30.6 17.7 0.2 6.4 0.6 4.0 0.2 0.6	2.7 	0.9 0.6 32.2 9.8 5.3 3.8 18.6	NO 0 18.2 1.1 1.3 39.6 1.5 15.5 19.5 0.8 	0.2 4.8 5.6 0.2 	N 10.2 15.2	1.6 3.5 8.4 3.6 3.6 17.8 17.8 17.8 15.2 10	1 2 3 4 5 6 7 6 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G 10.3 - 4.4 5.1 - 3.7 10.5 - 2.3 12.1 6.2 5.4 9.8 8.8 4.2 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	11.1 0.3 11.9	2.8 2.5 3.8 26.6	Pic A	13.3 22.1 	G 1.6 4.4 15.4 2.9 29.9 29.9	0.3 9.2 3.8 0.7	6 PC A S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S 2 S	88	(3	14.8 26.2 0.2 1.5 19.8 1.8 34.0 0.2 3	0.3 0.4 12.0 10.6 10.6

Tabetta I — C	reserva.	ZIOTI1	Piuvi	urnen	1141	Brosn	HERTIGE	•										-			TARINI.	2700
(Pr)			TA E				(3	es 6. 2		Glorne	(Pr)			Piac		RICE m AD				(3 :	a. a. 100	ı.)
GFM	[A]	M	G	ι	A	3	0	N	D	Š	G	P	м	A	M	G	L	A	3	0	N	D
9.2 — — — — — — — — — — — — — — — — — — —	0.4 0.6 4.2 0.8 4.2 - 1.4 7.0 2.0 0.8	21 7 10.0 	2.1 0.6 8.5 29.5 18.5 10.0 	1.4 1.4 1.2.0 1.3.2 3.6 3.4	4.0 10.6 2.6 3.2 4.2 19.6 2.8	25.0 0.6 3.2 25.0 0.2 0.6 3.6 0.4 15.0 0.8 2.4	0.8 2.4 1.6 0.2 1.6 0.2 0.2 0.4	9.2 26.6 	1.6 7.2 3.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30	10.4 0.8 4.0 7.8 0.2 10.6 10.6 10.8 19.5 19.5 10.7 1.6 1.7 1.7 1.6 1.7		0.2 0.2 0.2 0.4 0.	0.2 0.4 16.0 0.4 1.2 3.6 0.2 7.6 4.5 0.2 0.3 0.4 0.2 0.3	17.2 14.0 14.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2.0 1.4 0.4 10.8 27.2 0.4 10.6 15.2 5.8	0.8 1.8 5.8 1.8	3.1 26.6 1.8 3.8 16.8 0.8 11.0	1.8 0.6 3.4 0 1 19.0 1.6 		13.6 22.1 0.2 0.4 19.7 0.1 0.1 1.8 0.2 	2.6 1.0 6.6 3.2
3.6		-		_	_		_		_	31	_		3.6		0.3		_			_		
79.5 55.1 31.3 11 5 7 Totale annus:	i e	119.7 7 mm	90.3	#.BC 6	56. a 8	61.0 7 Ga	3	104.4 8 iovani:	43.8 8 87	Totali dest- fl, plor plored	\$3.0 11 Total	59.1 5	38.0 7 uo: 7	9	104.9 8	84.2 10	42.2	67.7	\$9.6 9 Gla	16.9 B rsi pl	123.9 7 ovosl	46 7- 11 91
(P)	P		CAP Im A				(2	t a s	- .)	Ciorne	(Pr)						-	vora)		(2	pi d, I	n.)
G P M	A	М	G	L	A	8	0	N	D	G	G	F	М	A	М	G	L	A	S	0	N	D
12.2 — — — — — — — — — — — — — — — — — —	5.7 1.6 0.6 2.1 3.3 0.7 0.6 1.0	15.8 13.1 	3.5 3.2 10.8 10.8 1.7 	114 12 1 15 33.4 7.2	24.6 41.1 7.8 2.6 6.7 10.9 13.3	6.8 2.6 0.8 14.7 0.8 5.1	1 622 221.0	11.8 13.5 1.5 16.1 	1 12 6.0 6.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 20 31 31 31 31 31 31 31 31 31 31 31 31 31	8.6 0.6 2.4 5.6 3.2 9.0 1.8 9.4 16.6 6.0 19.0 5.0	0.2 0.2 11.4	0.2	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	17.6 17.6 11.8 	3.6 2.0 21.8 2.6 1.8 0.2 17.4 0.2 3.0 1.8 0.8	1.6	7.4 69.6 5.2 14.0 13.8	1.8 1.4 1.8 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8	15.2 22.4 4.0 0.2 0.2 0.2 0.3 0.4 0.2	9.8 14.4 0.2 0.8 14.0 0.2 0.2 0.2 2.0 0.2 2.0 1.4 15.2 50.6 1.0 0.6	0.4 0.4 5.8 7.0 1.1 0.4 0.6 9.6 12.2 5.4 1.8 0.2
83.3 54.0 24. 11 5 5 Totale annuo:	7	7	48.1	47.6 6	108.4 B	6	3	101.5 B	49.7 10	Tytoll man. II. gibr. photosi	102.4	69.0 5	36.4 5	9	105.5	56.2 9	(45.0) 59	123.4	41.6 12	43.6	118.6	47.8 B

ER A PARTICIPA							F						
BACINO	G	F	M		16	G	ı	A	S	0	14	D	Anno
E	1		-				1			ļ			
STAZIONE	an m	30.00	==	2.0	alterni.	AL TAL	IN III.		4.0	- 四級	mm.	in m.	EI,713
BAC. MIN, DAL CONFINE DI STA- TO ALL'ISONZO													
Basovinas	94.4	70.2	75.6	53.4	74.8	136.6	110.2	248.2	198.4	52.8	103.2	54.0	1263.5
Poggioreale del Carso	119.2	92.3	92.0	77.6	71.4	161.0	91.2	224.0	164.7	48.8	132.2	57.9	1352.5
San Pelagio	126.2	28.6	98.6	49.8	43.8	225.8	62.6	239.7	1171	86.0	135.4	32 9	1306.7
Servela	81.0	8.00	70.8	41.6	39.4	166.8	105.4	220.6	215.0	49,6	93.8	39.9	1190.9
Trieste	103.3	86.3	68.8	\$7.3	61.0	147.0	104.9	22 L.7	105.4	55.9	108.2	80.5	1199-1
Monfalence	104.9	92.6	88.6	46.1	56.9	220.9	68.9	208.1	186.2	56,6	135.1	39.4	1284.5
Alberont	100.4	79.8	89.8	50.6	54.6	163.4	77.6	198.6	199.2	57.0	89.6	37.4	1198.2
Noghere (bonifics)	72.9	76.3	77.0	46.6	50.2	140.2	83.5	202.8	304.0	[55.0]	91.0	43.4	1243,1
ISONZO													
Uousa	310.2	144.4	259.3	226.6	133.0	247.6	146.4	475.0	312.8	195.8	1189 7	135.0	3755.4
Gorisia	142.0	98.7	122.4	72.8	89.8	152.6	53.4	146.2	130.4	59,2	154.0	60.6	3281.9
Muni	241.0	111.9	204.2	226.2	145.2	231.6	117.9	510.4	358.0	251.0	961.0	161.7	3500.1
Vedronga	170.2	89.6	165.9	185.0	81.1	345.0	170.4	362.3	286.5	203.1	388.2	117.0	2764.3
Ciantila	110.0	89.6	148.0	195.6	92.5	190.8	51.0	296.3	252.0	126.8	426.4	92.1	2080.0
Cergeu Superiore	[120.0]	124.2	156.6	139.7	61.6	210.0	80.1	291.1	220.7	105.4	409.5	108.8	2030 7
Attima	107.6	92.5	141.8	115.2	60.9	216.4	80.6	281.8	226.3	1157	443.5	1.03	1932.4
Povaletto	120.8	92.0	161.6	120.6	72.7	246.0	113.5	277.5	189.6	114.3	356.5	77.9	1948.0
Pulfero	175.0	121.6	169.4	116.4	104.4	348.1	153.6	293.4	297.3	108 4	417.8	105.4	2410.7
Drenchia	213.4	138.7	185.4	129.3	135.6	293.5	163.2	434.7	179.0	98.0	501.4	106.7	2578.9
Clodica	177.0	107.5	165.5	101.0	87.9	248.4	143.1	306.1	175.5	88.0	394.1	959	2089.0
Montemaggiore	198.5	79.8	247.0	123.7	148.2	496.1	152.5	377.4	316.6	129.8	663.7	199.9	8045.2
Cividale	121.3	84.4	120.4	76.2	75.4	305.8	104.2	224.8	187.6	97.2	203.2	68.6	1669.0
Sun Volfango	231 1	140.3	172.1	117.0	127.4	261.3	180.3	348.1	153.6	142.4	528.6	117.4	2519.6
DRAVA													
Septo	15.6	9.2	25.6	64.1	24.6	97.4	91.9	243.6	75,3	17.6	100.7	27.8	743.8
Camporouto in Valcanale	98.0	66.6	78.0	64.3	123.6	77.1	86.7	241.1	140.5	80,3	377.2	67.4	1492.8
Tarvisio	106 7	77.0	79.5	68.3	130.6	97.4	98.2	262.0	148.4	88.4	409.6	\$6.5	1623.1
Cave del Predil	142.6	134.8	98.4	103.4	124.6	140.0	78.8	389.2	215.2	136.0	708.6	115.6	2387.2
TAGLIAMENTO													
Passo di Mauria	74.2	55.2	112.3	136.3	113.4	157.5	146.7	218.9	161.6	58.4	325.3	51.0	1610.9
Farni di Sopre	77.3	69.3	115.7	144.5	130.8	140.2	144.2	153.2	154.3	56.4	300.8	511	1537,8
Saurte	94.7	78.5	129.7	136.8	112.4	148.4	102.0	297.1	143.8	74.4	452.0	55.0	1734.9

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	F	М	A	М	G	£	A	S	Ð	N	D	Anne
E	-		_		'								
STAZIONE	PR),200.	ps, ps.		==	==	pelit	神田	m.m.	- RA	B.B.	714 14%	. mm_	muns.
	. !		1								, 		
(segue)	1										į i		
TAGLIAMENTO													
La Maina	70.6	66.0	127.5	149.4	134.2	142.4	70.0	221.4	162.2	14.8	398.6	49.8	1676,9
Ашрежо	115.0	79,8	120.0	168.6	105.9	156.6	57.8	283.8	210.4	132.8	486.2	56.3	1973.2
Collina	23.9	45.3	0.08	127.7	82.6	199.6	198.3	234.3	159.8	90.6	358.5	40 9	1681.5
Farni Avoltzi	58.9	40.6	79.7	122.4	78.4	168.6	327.0	223.6	119.4	69.0	342.0	39.3	1668,9
Pesartu	90.4	47.0	96.0	142.2	[80.0]	148.0	128.6	201.0	131.0	80.4	356.0	44.6	1545.2
Chialina (Ovaro)	73.6	\$6.0	98.5	117.2	74.3	152.0	43.5	269.4	167.1	121.0	436.4	40.6	1689.6
Villagentina	145.9	86.7	108.3	154.2	56.8	174.0	66.4	249.7	224.5	166.1	570.5	47.0	2050 1
Zovello	79.8	52.5	99.2	143.2	62.7	136.4	84.0	268.0	154.2	116.8	447 8	40.5	1677 1
Timeu	87.9	44.1	89.3	125.3	63.2	140.4	86.2	247.6	132.6	89.5	479.L	34.3	1019 7
Palussa	102.8	54.1	91.3	160.7	63.0	132.8	94.5	270.2	155.3	114.0	527 9	38.7	1785.4
Avorano	100.5	67.0	99.8	133.4	58.6	153.6	80.0	294.8	150.2	114.0	548.6	419	1842.4
Paularo	87.8	54.3	90.1	132.6	67.8	174.0	137.4	246.6	158.0	123.6	485.8	42.3	1799.1
Тоішелю	102.2	99 4	114.6	131.6	43.6	227.0	66.0	381.6	226.8	137.0	689.8	54.6	2275.0
Malborghette	55.4	65.9	71.6	78.7	126.9	107.5	49.6	311.2	153.4	85.1	364.8	31.1	2511.2
Poptabba	89.4	59 1	91.5	110.2	130.6	176.3	90.2	396.8	255.6	122.4	632.8	55.0	2210.4
Chausaforte	0.016	66.5	88.2	98.0	117.3	133.3	91.3	511.3	261.5	154.8	713.0	71.0	2417,1
Saletto di Rascolana	126.5	82.0	110.6	118.7	126.1	152.0	103.1	478.9	246.2	170.5	722 7	78.7	2516.0
Corlin	187.4	97.6	158.5	172.6	127.0	171.2	79.9	448.6	276.3	229.4	1047.5	108.5	3104.4
Oscacoo	102.0	78.0	153.4	178.6	118.0	143.8	94.2	494.2	291.2		1887.2	83 9	3137.3
Resta	149.8	86.7	152.8	196 9	122.6	153.2	66.6	472.6	309.2	225.2	1082.0	75.7	3093.3
Diga in Alba	109.6	90.3	93.3	147.1	101.6	158.6	171 9	354.2	289.0	88.9	625.6	69 7	2299.8
Maggio Udizone	100.6	66.6	104.8	162.6	71.8	130.8	75.8	326.8	315.4	119.6	622.6	57 4	2158.6
Ventone	134.0	96.4	145.4	158.2	71.2	150.0	76.8	414.2	394.6	245.4	608.5	68 0	2458.5
Gemona	118.4	91.0	153.4	167.6	57.4	221.8	74.2	354.4	235.2	138.0	476.8	87.2	2175.4
Alesso	136.4	97.3	157 7	202.9	73.0	250.2	45.4	387 7	379.0	200.0	809.2	73.1	2811.6
Sen Francisco	120.0	100.3	135.4	199.8	79.4	248.6	84.8	329 4	242.1	124.0	620.4 356.7	55.7 78.2	2339.9 1781.0
San Dausele del Friuli	79.4	85.6	128.8	118.4	58.0	143.6	83.6 75.1	323.2 263.6	171.8	153.5	318.9	82.5	1768.8
Pinsano	101.5	97.5	138.2	129.0 184.0	65.2 45.8	251.2	119.4	380.6	317.2	123.5	444.6	98.6	2364.2
Clausetto	125.5	87.5	151.0	166.5	73.5	274.4	135.5	286.5	272.0	110.0	337 1	69.2	2035.1
Travesto Sprlimbergo	B9.9	105.6	142.2	115.4	66.2	217.5	117.5	254.0	134.6	147.1	271.2	74.6	1736.0
San Martino al Tagliam	76.1	85.0	118.1	112.4	67.9	257.6	94.8	229.5	127.8	94.9	201 4	58.1	1521.4
PIANURA FRA ISONZO E TAGLIAMENTO											į.		
Тачадълесо	89.6	96.9	149.5	148.9	92.5	129.4	164.6	228.2	147 0	96.1	243.1	81.2	1701.0
Udine	95.8	75.2	115.4	109.0	64.4	230.2	161.5	218.9	189.6	107.6	246.6	79.8	1694.2
Мапинио	322.5	104 7	87.3	78.9	54.9	167.7	74.5	200.4	136.6	95.2	1597	82.8	1364.8

BACINO	G	P	М	A	м	G	£	A	s	0	N	a	Аппо
E				ļ '	'								
STAZIONE	28.00	ma ire	INC. NO.	mm				m.m	==		Miches.	District.	20.00
(segue)													
PIANURA FRA									ł				
ISONZO E				,					,				
TAGLIAMENTO													
						i							
Cormons	126.2	106.4	101.0	89.4	87.7	160.1	49.5	184.0	111.8	84.6	156.D	71.8	1328.5
Pomolo	\$10.8	78.0	112.6	99.0	68.9	120.2	85.9	179.9	117.9	166.8	217.9	58.0	1410.1
Laumeea	109.5	91.6	96.1	82.5	100.6	135.1	126.7	220.3	137.9	126.5	146.B	72.3	1443.9
Gadisca	136.0	91.9	116.4	78.6	99.6	178.0	89.2	154.2	137.1	99.2	16B.4	58.2	1404.B
Palmanova	90.0	76.0	95.8	75.0	72.6	143.6	102.0	175.6	136.0	92.8	119.0	45.6	1224.2
Castiona di Streda	101.5	100.4	107.2	132.7	55.2	172.4	119.2	165.3	148,0	173.1	152.2	59.4	1476 7
Carvignana	100.4	99.T	91.6	81.6	79.2	154.8	61.6	136.2	149 7	120.2	105.B	61.8	1242.0
Sau Giorgia di Nogaro	91.7	99.8	95.8	87.8	42.6	116.6	68.6	145.8	218.6	142.0	105.3	37.9	1251.5
Aquileta	69.4	80.7	90.7	60.6	52.2	109.6	62.7	202.8	226.0	63.0	96.6	33.7	1146.0
Grado	87.2	99.6	74.2	58.0	55.0	105.0	91.2	186.0	161.6	61.8	94.9	35.8	1110.2
Ranifica V (idrovora)	89.0	86.2	83.4	63.6	60.0	186.5	69.0	183.2	173.4	77.8	88.4	37.8	1192.3
Могиво	102.7	99,0	144.1	125.1	6.001	167.0	213.5	257.3	159.2	126.0	262.4	87,8	1844.0
Busiliano	B6.5	90.1	89.8	149.3	89.0	148.9	80.2	214.7	173.6	151.0	194.2	1.66	1534.2
San Lorenzo di Sedegliano	81.6	86.9	106.0	106.4	83.6	145.1	82.1	219.8	146.9	146.9	210.2	63.8	1679 1
Codrolpo	78.6	95.3	110.6	91.0	58.0	173.0	107.2	244.2	90.2	181.4	2.53.8	60.7	1391.8
Artis	1.98	99.1	101.5	119.6	77.6	121.4	85.2	135.6	124.4	219.6	166.8	58.3	1376.2
Riverotte	89.9	114.1	69.6	100.3	59.4	139.5	0.001	129.0	147.7	226.6	119.0	61.5	1377.6
Latienna	80.2	98.4	100.6	74.2	56.2	115.6	89.0	137.2	132.4	176.2	120.2	45.9	1226.1
				i l			ĺ						
R 234 TO 347F A													
LIVENZA													
Gorganao	1011	103.2	138.2	170.2	88.4	209.0	56 9	307.0	193.4	89.9	351.5	83.5	1892.9
Aviano (casa Marchi)	63.7	100.5	132.6	135.7	90.5	200.3	74.9	259 9	141.4	83.0	288.1	76.8	1667,0
Aviano	94.5	101.8	137.3	165.8	116.8	185.7	76.I	277.6	137.6	97.3	294.9	77.B	1763.2
Saulle	E6.0	99 1	123.2	136.0	69.7	195.2	71.2	233.8	124.2	82.0	164.2	67.3	1445.9
Tramonti di Sopra	102.5	79.0	120.4	196.0	62.6	354.4	70.0	323.1	253.7	239.8	661.8	52.6	2416.9
Cumpone	127.0	81.6	138.2	149.3	69.9	222.4	101.5	304.2	269.2	211.6	517.0	80.6	2272.5
Chirvolu	139.5	149.3	147.1	191.0	163.3	316 7	138.4	382.4	263.6	233.0	749.9	85.7	2955.9
Politabro Commo Number	144.4	115.3	158.2	224.0	217.0	328.4	122.3	454.0	273.0	177.4	637.4	86.3	2917.2
Cavamo Nuovo	128.6	71 1	159.7	198.6	72.1	243.0	128.0	264.6	263.9	169.5	457.0	80.7	2236.6
Maningo Collin	113.4 97.6	94.3 91.0	148.5	155.8	129.0 59.6	241.2	48.0 131.7	342.4 244.7	233.4 263.9	139.0	488.6 325.6	86.6 73.5	2220.2
Basaldella	#5.6	87.0	124.8	133.6	67.0	207.6	170.8	305.2	130.8	74.7	274.6	60.4	1960.1 1722.1
Barbeapo	80.1	87.E	147.8	120.8	51.0	187.1	98.7	260.2	163.7	97.9	247.7	65.9	1603 7
Ratacado	60.0	74.1	119.9	109.8	57.5	202.4	70.1	221.8	135.0	83.6	214.0	66.5	1434.7
Cimolais	[0.08]	75.4	130.4	147.5	151.5	145.0	48.8	244.2	155.2	62.2	326.6	56.4	1632.2
Claut	62.1	87.1	132.2	180.6	164.8	182.4	97.5	231.6	179.6	83.0	463.4	67.9	1897.3
Bareis	88.6	83.6	195.1	235.7	210.2	232.1	113.5	291.0	190.0	127.4	474.1	70.3	2312.4
	1 1	108.9	181.2	290.0	170.9	247.7	108.6	310.4	274.9	1 1	574.9		2529.6
Diga Callina	120.6	140-2	101.5	470.0	1110.7	491-1	140-0	317/2	214.7	133.6	3/4.7	63.7	2029.0

Tabella II. Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	P	M	▲	м	G	L	A	s	0	N	D	Anno
28		_		-			_	"	-			_	,
STAZIONE	pp.200.	RS EM.	-		==			-	Jes. dek.		hit jair	mm,	RI-2RI.
(segue)]						
LIVENZA									1 1				
24 / 12/12/4													
S.,, 7.,,,,,,		n. a	134.7	184.1	67.6	205.5	102 4	311,6	149.0	72.2	285.9	72.2	1698.6
San Leonardo	84.7	91.9		121.1					1		248.0	66.5	
San Quirino	70.0	82.5	149,5	135.5	[62.0] 97.7	163.5	74.9	247.5 229.8	149.1	81.4 83.2	196.5	51.9	1529,7 1448.9
Formenigu	67,1	S6.4	123.4	94.4	311	179.5	119.9	227.8	160.0	83.2	190.3	8,14	1048.9
PIAVE													
Sappada	42.0	40.8	76.2	114.5	0.18	167.4	200.0	194.3	136.2	60.5	291.6	34.3	1438.0
Santo Safano di Cadore	44.5	48.4	71.6	88.3	88.4	157.5	133 7	165.2	115.9	40.0	237.8	32.9	1324.7
Passo di Montecroce C.	55.8	26.1	61.3	98.9	96.8	183.2	132.8	213.0	120.6	35 4	270.8	40.8	1285.5
Dosaledo	67.2	34.3	68.7	86.8	72.4	141.3	340.0	172.9	103.3	43.2	308.4	37.5	1345.9
Musurina	45.2	29.0	62.6	79.4	101.5	136.0	142.0	207.5	117.4	45.4	183.8	88.8	1191.9
Somprade	43.0	24.1	69.0	116.0	95.8	115.7	122.5	181.3	91.2	46.3	204.8	40.1	1150.2
Auronso	47.3	37.5	79.4	101.8	102.4	155.8	157.8	222.4	t01 1	49.6	309.4	39.0	1402.5
Lorenzago	46.8	45 8	82.0	121.3	97.4	129 7	118.2	196.9	102.4	37.4	270.4	37.7	1254.0
Sottocastello	35.5	53.0	76.4	101.9	105.9	100.8	79.0	219.8	91.4	50.2	261.2	46.4	1221.5
Pano Falsarego	51.7	[80.0]	[75.0]	[120.0]	[85.0]	154.3	195.2	194.4	117.8	55.0	229.4	39.1	1336.8
Pedestagne (Ospitale)	46.9	21.2	72.4	117.6	85.6	149.3	190.3	204.7	[100.0]	46.5	274 1	34.8	1351.4
Cortina d'Ampenso	55.8	26.2	83.0	120.4	102.2	142.4	150.2	183.4	97.2	45.4	242.2	39.2	1287.6
San Vito di Cadore	40.7	27.9	75.6	106.4	118.6	133.6	128.2	169 9	94.0	50.4	233.0	38.6	1216 7
Perarola di Cadore	45.8	40.5	93.8	120.4	118.2	99.2	98.6	218.6	98.0	54.8	313.6	39 9	1341.8
Longarone	68.8	63.8	120 1	139.7	160.2	139.9	103.3	167.4	142.4	78.7	383.7	42.2	1709.2
Erto	70.2	73.7	124.9	127.9	147 1	151.3	87.1	257 7	163.5	65.0	[390.0]	[50.0]	1708.4
Zuppè	79.5	63.5	137.5	177.0	175.3	139 7	115.9	[200.0]	186.3	68.5	323.6	61.6	1708.2
Mareson di Zoldo	40.7	45.1	104.0	146.7	150.9	158.9	123.1	225.9	116.6	63.7	277.0	56.7	1509.1
Farga dì Zaldo	48.6	37.6	103.2	152.6	133.0	113.6	133.8	243.6	123.6	66.8	272.8	46.5	1475,1
Fortogna	70.8	707	115.4	137.0	140.8	178.0	104.0	272.7	175.6	91.6	450.6	48.5	1856.0
Soverzene	67.8	43.1	109.4	100.2	110.6	157.8	8.88	231.0	136.4	67 6	308.2	49.0	1468.9
Hoseo Canaiglio	95.4	77.0	149.2	195.6	283.4	260.9	66.6	268.2	201.6	73.4	350.7	63.6	2084 7
Chres d'Alpago	81.9	59.5	100.4	90.7	144.3	176.5	52.2	207.0	161.6	56.5	288.0	45 3	1468 7
Senta Croce del Lago	79.0	69.5	142.0	164.4	166.9	282.4	66.4	276.1	208.8	84.2	353.4	52 2	1940.0
Belluno	80.4	64.7	106.1	109.6	121.6	140.5	73.2	304.6	126.2	75.0	268.2	53 8	1524 1
Sant'Antonio di Tortal	88.4	83.8	136.4	170.6	144.2	348.1	877	341.2	151.0	95.2	355.2	72 7	2073.5
Arabba	69.5	41.2	90.8	114.5	91.2	97.5	127.8	209.L	92.8	29.2	156 2	43.5	1187.3
Andres (Cernados)	46.7	10.8	79.9	117.8	86.0	109.3	142.0	191 7	108.4	42.0	219.2	32.8	1206.6
Malga Cupela	47.8	35.9	92.9	126.7	119.6	142.3	157.8	231 9	105.2	44.2	250.2	40 7	1398.2
Caprile	44.4	30.3	82.2	107.9	101.4	119.1	127.6	189.4	85.B	40.4	248.0	34.7	1202.2
Falcado	62.4	58.5	147.0	145.7	153.5	130.6	144.7	216 1	106.1	52.3	244.3	41.1	1502.3
Garee	68.2	60.9	143.0	197.9	179.5	111.9	223.9	268.5	123.3	50.3	305.8	74.1	1807.8

BACINO E	G	F	м	A	м	G	L	A	s	0	N	Þ	Anno
STAZIONE	71.11	MI.PA	==			PR-FIX	195394	20.00	20.00	in m	19475	FRE-NYL	77.0%
			-			-							
(segue)						ĺ							
_													
PIAVE				ĺ					1				
Cencentghs	62.0	42.0	124.5	172.0	123.5	135.0	191.0	217.5	124.0	54.5	352.5	53.3	1649,5
Col di Pra	96,6	60_3	149.7	231.7	146.3	127.8	169.9	246.4	152.7	68.1	368.1	78.0	1885,6
Agarda	62.0	34.5	121 7	160.6	131.7	128.4	149.9	228.7	113.0	75.8	290.6	54.2	1551.1
Passo di Coreda	85.0	71.6	102.5	[200.0]	161.3	146.0	124.5	244.8	[170.0]	182.6	305.0	57.0	1800,1
Gosaldo	68.3	57.6	134.5	216.3	188.8	175.3	153.0	233.0	175.9	83.2	319.6	70.4	1875.9
Sapirolo	109.4	73.0	132.1	170.9	145.7	175.6	127.4	333.8	178.0	110,8	299 7	65.1	1921.5
Casta Maggiora	86.3	70.9	123.2	130.6	173.0	176.5	82.0	312.6	127.4	68.3	327.5	70.1	1768.1
La Guarda	89.0	73.7	151.3	185.8	174.4	165.2	87.8	315.8	139.5	99.4	334.2	68.5	1862.6
Secon del Grappe	102.5	89.7	147.0	189.2	203.0	344.4	59.2	275.5	173.4	116.2	321 7	68.6	1889.4
Feltre	92.5	62.0	148.4	146.2	162.5	141.0	42.8	258.4	106.6	95.8	297.5	57.8	1613.5
Fener	84.4	71.5	110.4	157.6	141.2	221.7	112.2	250.6	163.3	72.3	301.9	66.6	1753.7
Valdobbiadane	67.4	94.3	119.2	191.0	106.2	197.4	103.6	273.6	175.6	79.5	309.2	89.4	1826.8
Caon di Valmarino	95.4	84.2	115.0	176.0	129.8	250.1	118.8	268.2	128.7	102.5	317.2	84.0	1870.0
Pieve di Soliga	79.3	79.1	100.8	156.4	102.1	163.7	70.0	177.8	159.8	70.2	229.1	74.8	1463.1
PIANURA FRA TAGLIAMENTO E PIAVE													
Forcate de Fontanafredda	102.0	96.1	128.4	104.0	86.6	213.5	60.4	297.9	216.7	94.6	191.9	60.2	1652.5
Ponte della Delizia	81.6	76.4	2.151	97 1	75.7	276.5	127.9	261.8	128.9	111.1	224.1	47.9	164D.5
San Vito al Tagliamento	91.8	86.2	115.7	84.3	84.6	180.8	57.2	222.4	91.6	80.6	173.9	65.5	1334.4
Pordenone (consortio)	72.4	91.5	118.7	115.0	62.4	251 1	57.6	255.5	109.7	83.9	209.7	53.2	1500.7
Pordenone	78.6	91.4	117.6	114.7	83.3	237 7	49.5	248.2	130.1	86.5	210.8	43.0	1491.6
Brugoem	77.6	61.6	115.4	97 1	80.2	135.1	55.6	346.5	126.3	78.6	189.5	60.3	1328.8
Assura Decimo	70.6	82.5	116.2	71.9	1119	192.7	40.3	223.9	87.6	83.5	171.3	50.9	1303.1
Sesto al Regheas	69.2	81.7	104.4	79.8	69.0	161.4	38.4	166.3	94.5	77.1	155.2	49.9	1146.9
Portograneo	82.6	\$9.2	104,6	69.6	59.8	171.4	62 0	158.4	95.6	109.4	137.0	51.5	1191 7
Beventana (idr IV bec.)	76.5	TBB	98.6	71.9	66.0	56.2	79.2	196.8	192.4	288.2	95.6	38.8	1377 7
Concordia Sugitturia	62.2	75.5	88.8	71.0	71.4	122.4	63.4	137.6	176.0	126.2	104.6	33.4	1182.5
Viu.	49.6	61.7	92.2	47.0	48.3	103.0	83.8	178.8	214.8	241.3	95.8	46.3	1262.6
Caorla Registros	61.3	78.3	78.7	66.9	85.2	96.1	56.0	169.2	189.7	222.1	101.2	25.5	1230.3
Bendoquarella Odenna	72.1	68.6	90.2	71.5	53.5	224.9	60.9	182.5	156.0	163.4	370.1	38.9	1352.6
Oderna Roman a Va	71.3	74.0	82.0	90.0	88.8	140.1	71.6	127.8	91.4	58.2	146.4	55.5	1097.9
Fontanella Viette di Timme	69.8	88.9	96.0	83.9	95.6	158.1	72.0	149.5	81.0	48.6	176.9	50.2	1390.5
Motta di Livenna	69 7	77.4	93.6	85.8	72.0	179.7	40.2	187.0	100.1	66.0	176.9	45.2	1191.6
Charana									0.7 /				
Churrano Foma	79.0 54.0	79.2 63.6	74.1 53.8	79.8 62.0	76.B 85.6	254.3 156.8	40.9 33.B	174.9 146.6	81.6 77.0	70.£ 80.0	147,1 128.0	34.7 29.6	1183.2 970.6

Tabella II.	Totali annui e	yussunto dei t	totali mensili del	le quantità di	precipitamone.

BACINO	G	F	141	A	M	G	L	A	S	O-	N	D	Anno
E	į	l											
STAZIONE	mu.R6	mm.	M.=		==		31.0t		10-0A	25.55	iprint	m.m.	75.04
segue)													
PIANURA FRA TAGLIAMENTO É PIAVE													
Flumeno	59.6	78.8	65.6	79.B	73.8	127.6	35.8	143.4	91.8	89.0	140.2	34.4	1019.8
San Doni di Piave	74.2	98.6	66.6	75.8	73.2	105.6	47.6	125.2	82.0	73.6	139 8	46,8	1009.0
Chiavica Aganti	77.4	87.6	96.1	83.9	54.6	150.9	397	160.2	90.8	103.2	137.5	38.0	1119.9
Boccaforn	58.0	56.6	76.4	ST.8	57.8	99.4	29.0	123.0	61.6	115.6	102.6	24.8	862.0
Sinffolo	60.6	85.4	74.6	70.2	61.8	136.8	30.6	136.6	64.8	90.4	112.0	25.8	949,6
Termine	87.4	105.6	91.6	\$8.4	100.0	114.8	68.0	194.6	195.2	264.0	134.1	36,4	1482.1
BRENTA													
Lovico (Lido)	69.1	53.5	76.6	120.9	197 7	110.2	89.4	207 7	96.8	54.0	198.1	61.2	1335.2
Pergine	61.0	38.0	64.3	107.0	133.4	106.0	73.0	202.1	84.6	46.2	243.6	50.7	1210.7
Centa	81.5	40.2	123.8	173.0	200,8	116.0	113.8	312.8	120.6	56.8	272.8	76 7	1590.8
Toone	[70.0]	25.9	[70.0]	77.2	148.4	96.9	62.1	179.1	95.2	52.4	184.7	40.4	1102.3
Borgo Valsugana	102.5	13.8	92.0	116.3	206.2	108.0	71.6	196.6	133.B	79.2	164.5	38.0	1817.6
Pontarno	53.7	36.8	90.8	130.8	147.0	121.8	76.8	173.0	112.6	37.2	255.6	46.2	1202.1
Bleso	85.6	57.4	69.8	144.6	243.8	217.8	147.8	237.2	124.5	39,6	276.4	66 7	1711.2
Costa Brunella	50.8	17.2	76.2	98.6	132.2	164-2	116.0	232.0	130.3	67.6	316.8	47.6	1451.4
Malone	63.0	36.0	\$3.9	102.4	188.3	183.5	89.3	263.1	209.3	[50.0]	[300.0]	[50.0]	1606.5
Pieve Terino	62.8	51.6	124.6	166.3	185.2	131.0	53.2	267.6	103.8	45.4	245.6	48.8	1488.0
San Martino di Castrona	42.0	34.6	99.0	121.2	133.8	142.4	183.6	258.4	111.8	72.6	334.2	55.0	1601.8
Tonadico	68.9	40.9	85.7	113.2	128.1	126.1	41.4	161.5	45.0	50.7	277.5	97.4	1241.4
San Silvestre	72.0	90.7	99.8	139.2	159.6	135.2	82.6	231.6	103.6	50.0	390.2	57 9	1512.4
Caoria	67.8	52.2	100.7	135.5	172.3	160.6	117.6	322.0	184.4	67.B	369.6	72.9	1773.6
Canal San Bovo	90.5	52.0	125.2	151.8	161.1	187.0	92.6	279.2	112.3	8.00	339.0	75.5	1727.0
Pedesalto	78.7	59.0	78.0	162.2	167.0	101.0	62.2	307.2	131.2	65.2	252.8	60.4	1570.7
Amià	71,5	67.8	84.3	189.0	293.L	127.9	89.6	257.2	168.3	6B.5	211.7	50,8	1689.7
Clamon del Grappa	86.6	63.0	89.0	149.0	213.1	159.8	86.3	310.5	193.7	80.3	304.9	70.6	1805.6
Monte Grappa	74.7	91.8	94.6	158.3	182.1	221.0	227.0	288.1	215.2	107.8	315.8	[75.0]	2054.4
Fanth	88.4	49.2	111.2	163.2	260.4	177.6	61.8	335.4	177.8	73.4	295.8	65.0	1859.2
Campomemovia	116.2	22.5	142.5	180.1	331.5	193.6	99.4	344.4	227.0	94.0	415.4	92.3	2318.9
Rubbio	[100.0]	57.0	135.1	239.8	339.1	349.9	116.6	234.5	254.4	87.4	336.7	82.1	2192.6
Oliera	106.0	103.4	94.7	160.8	186.4	246.1	83.8	274.2	196.7	78.7	349.4	59.7	1939.9
Berrano del Crappa	87.0	72.8	97.0	107.0	143.6	171.0	64.2	134.2	179.B	64.2	201 0	70.0	1391.8
Asolo	891	73.7	98.0	111.0	111.0	158.4	110.9	193.8	139.0	46.7	184.9	81.9	1399.2
PIANURA FRA PIAVE E BRENTA													
Cornado	66.3	77.9	102.8	158.6	123.5	235.8	90.9	236.1	240.7	51.0	240.7	87.6	1729.7
-Ehill do marrow	72.4	95.4	84.9	106.4	116.4	256.6	90.7	135.2	157.5	59 2	184.8	62.8	1422.2

BACINO	G	F	м	A	М	G	L	A	5	0	N	b	Anno
E		ľ	:						1				
STAZIONE	pen	*=	2.00	==				==	JOSEPH .	175 EL	201.00).	271.490	man.
(segue)													
PIANURA FRA PIAVE E BRENTA													
N							,,,						
Norvesa della Battaglia	70.6	65.1	77.8 73.6	94.8	89.8	175.2 178.8	42.2	204.0	110.4	113.5	179.4	57.0	1281.6
Litranii	72.5	67.5	80.6	84.0	99.5		15.2	88.5	89.3	45.8	138.1	61.6	3020.9
УЩогья Тальна	60.1			95.6	110.0	216.8	30.9	94.2	91.5	B3.0	157.2	39.4	1115.2
Traviso	73.0	73.8	70.6		84.6	172.2	57.4	58.2	95,7	44.8	142.9	44.2	1013.0
Bioncado Salatin di Diana	67.6	102.1 78.0	74.6 #2.8	82.0 133.6	01.6	174.3	35.7	92.7	83.8	114.9	145,0	68.2	3123.0
Saletta di Piava	64.2	78.0 69.2	32.8 58.5	66.6	91.S 79.6	148.0	38.4	83.7 144.8	104.1	56.0	157.5	[50.0]	1090.2
Portesine (idenvore)		76.6	82.6	67.2		76.0	39.0		99.0	66.6	140.8	36.8	931.9
Languni Capa Sile)	72.9				104.4	77.4	0.10	130.6	112.3	73 7	127.4	34.3	1018.3
Cortellesso (Ca' Gamba)	72.6	79.9	77.8	69.4	95.2	129.0	\$1.0	177.4	167.5	91.0	119.6	30.0	1150.3
Ca' Porela (idr. II° bac.)	71.4	73.8 60.4	63.2	102.6	85.0	165.6	42.2	203.0	127.7	63.2	133.9	28 2	1144.5
· ·	81.9	69.4	64.8		93.0				145.9	59.2	169.0	65,6	1191 1
Castelfranco Veneto	78.4	70.9	69.5	96.0	106.2	190.0	13.6	102.2	107.6	45.0	142.0	55.B	1077.2
Piambina Dese	79.6	7B.6	64.4	99.0	91.1	144.7	43.9	T9.8	118.9	63.L	136.2	58.7	1053.0
Манапрадо	56.8	58.0	53.5	109.2	50.8	134.8	28.0	62.0	135.9	130.2	123 9	45.7	8,8001
Curturolo	79,6	68.7	61.5	93.0	83.2	160.5	52.9	103.6	106.3	50.8	127.1	55.2	1042.4
Mirano	77.4	75.3	53.6	114.8	51.7	161.6	20.5	92.3	119,6	34.9	107.3	42.7	952.5
Mogliano Veneto	72 1	67.5	52.7	92.3	90.3	137 9	40.8	119.0	138.9	577	125.4	39.8	1035.2
Stra	77.0	70.9	49.2	\$4.8	18.6	86.4	58.6	134.2	91.6	20.0	135.2	40.5	925.8
Mestro	76.3	76.2	53.0	94.8	55.2	76.6	36.2	134.0	176.8	45.6	131.0	39.6	992.8
Gamborere Daniel Callanter	78.6	87.3	41.4	88.6	69.4	95.6	40.8	131-3	144.2	34.3	131.3	32 7	975 1
Rosars da Codevigo	61.4	68.2	34.2	67.8	59 1	114.4	25.d	105.2	62.2	38.0	154.2	32.8	833.1
Zuccarello (idrovoca)	59.5	62.5	514	81.0	100.6	6.68	30.0	1611	97.4	61.2	140.0	27.0	8.059
Ca' Pesquall (Treporti)	55.6	67.0	55.0	56.4	80.4	116.2	22.2	156.2	107.0	60.0	121 9	22.8	931.4
Sen Nicolò di Lida (Ve.)	55.2	78.4	47.8	64.4	55.4	99.4	35.2	141 4	91.8	70.8	122.4	24.9	900 1
Faro Rocchetta	70.7	83.5	40.2	59.5	61.3	137.3	34.0	161.2	56.2	71.8	131.2	29.8	956.7
Chioggin	80.7	65.8	29.6	48.0	85.0	49.4	43.4	95.0	79.3	64.6	173.2	30.5	844.2
BACCHIGLIONE													
Lavarone	96.3	57.3	119.5	180.7	227 1	140.9	93.8	162.9	116.5	58.0	262.6	6B.7	1578.3
Tonessa	104.4	77.7	139.2	245.0	306.6	243.0	62.0	371.0	192.4	83.2	382.6	68.6	2295.7
Lastebosse	89.4	45.4	132.5	193.0	224.7	140.3	46.6	260.7	115.0	66.5	301 II	497	1663 4
Asiago	86.7	33.0	127.0	169.0	308.2	1517	101.3	294.0	183.S	70.6	268.4	72.6	1866.0
Posina	120.7	101.5	213.5	281.4	371.2	195.2	\$9.9	269.9	225.1	6.08	422.0	91.5	2432.3
Tresché Conce	86.6	54.7	125.3	185.2	268.0	170.0	83.2	306.5	232.0	83.3	305.2	70.0	1970.0
Velo d'Astino	116.2	77.0	165.1	246.3	239.2	149.4	80.4	296.6	224.0	76.0	360.7	BD.6	2111.5
Calvene	104.4	70.8	0.801	134.6	183.4	207.3	140.8	244.8	205.7	45.8	239.2	73.0	1758.4

Tobella II. — Totali annut e riassunto dei totali mensili delle quantità di precipitazione.

BACINO E	G	F	м	A	Ж	G	L	A	5	0	N	B	Агто
STAZIONE	- m=	104.705	an		 == '			==	m.m.	árs úra	121.191	instan.	m.m.
						<u> </u>							
												i	
(segue)													
BACCHIGLIONE													
Grosara	101.0	58.3	110.0	150.4	213.5	217.0	129.9	204.9	186.B	77.9	265.1	64.1	1777.9
Sandrigo	91.9	61.4	91.3	83.8	114.8	176.4	118.1	142.6	183.3	62.7	202.2	75.0	1382.6
Pine delle Fugunte	148.5	129.0	245.7	354.2	349.6	237.4	85.4	236.7	181,8	102.6	471.6	101.3	2643.8
Staro	127.8	106.2	228.B	307.4	310.2	224.6	55.8	269.6	163.6	80.4	441.6	115.8	2431.2
Cecluti	102.6	82.2	198.8	227.6	268.6	199.2	65.8	291.2	153.A	74.5	357.6	B5.2	2107.6
Sobio	110.0	82.2	144.8	199.0	309.4	157.0	62.6	250.2	196.4	75.0	330.2	98.8	2008.4
Thiene	99.1	80.2	123.5	164.1	178.3	302.8	95.5	202.6	224.4	76.5	268.8	96.9	1907 7
Isola Vicentina	74.4	73.5	104.9	148.1	175.6	175.2	95.6	151.6	219.4	69.7	229.0	54.7	1551,2
Viconna	101.2	83.4	102.6	137.0	123.0	156.2	35.8	115.4	150.4	41.2	181.0	98.6	1325.8
AGNO - GUA'													
Lambre d'Agni	169.4	136.3	292.0	310.7	392.0	216.0	58.4	322.8	208.0	109.2	574.6	125.6	2904.8
Recours	134.0	114.8	256.0	279.2	337.6	163.2	29.2	285.6	155.3	83.2	511.2	109.9	2659.1
Valdagoo	116.5	124.1	194.9	274.5	252.8	201-0	43.7	210.5	176.3	65.2	373.8	95.0	2129.2
Castelyscohio	129.4	911	149.4	222.2	271.0	163.0	58.8	[255.0]	194.3	79.2	353.4	102.3	2075.1
Brogliano	110.4	114.2	140.9	173.1	190.4	164.7	56.2	176.7	155.1	54.8	268.5	90.3	1695.3
ALTO ADIGE													
San Velentino alla Muta	167	1.5	6.2	31.7	40.8	76.0	91.0	158.8	64.2	18 4	155.8	9.2	670.3
Monte Maria	27,3	6.0	36.8	46.2	52.4	80.4	72.8	142.2	72.0	17.0	193.8	23.2	760,1
Slingle	40.4	11.9	57.7	74.3	50.3	112.9	82.9	127.9	96.8	30.3	241 5	14.9	942.0
Tubre	19.6	3.4	46.2	54.3	52 7	68.7	82.0	132.2	78.3	16.2	166.4	19.2	739.0
Manta	2.4	2.9	26.B	26.2	57.8	58.5	69.4	128.5	61.5	5.4	74.8	1.5	515.0
Solda di Dentro	3.9	17.1	\$3.\$	70.4	50.6	79.6	88.4	156.2	84.3	11.9	85.2	23.0	725.1
Trafoi	28.1	14.9	80.0	48.1	81.6	119.3	104.3	167.5	81.6	30.7	168.1	10.8	939.5
Prata alla Stalvia	24.5	8.7	60.1	59.0	[50.0]	61.0	62.5	114.3	44.2	8.0	149 1	10 4	651.6
Silandro	11.0	7.2	54.6	50.9	47.6	43.6	72.4	86.2	40.8	5.0	85.0	12.5	515.3
Ganda	10.2	5.5	0.00	28.3	34.5	75.1	32.6	136.9	65.8	19.5	175 1	16.6	660.8
Maso Corto	7.2	4.8	7.6	50.2	54.2	114.0	90.0	86.6	62.0	16.6	101.8	13,6	608.6
Vernago	20.4	9.8	47.5	76.8	61.0	34.0	79.0	129.3	62.0	167	116.5	21.2	726.2
Certopa	12.1	4.8	46.7	\$1.1	76.6	62.5	84.0	105.6	47.6	13.8	102.D	15.0	631.8
Rattislo	14.8	17.0	40.9	53.5	56.2	43.0	79.0	182.1	40.2	5.1	8.08	0.1	582.7

G	F	M	A	м	G	L	A	S	0	N	od	Anno
78.3%	870	===		PRESENT	M-AR.		===	==		(FL 79).	PR No.	mm.
		ı								,		
							-					
]				
14.4	0.5	43.6	50.6	64.0	89.9	100.0	121.2	84.3	13.8	106.3	13.5	713.1
15.2	1.5	77.9	66.7	103.2	197.8	191.6	174.9	81.8	23.6	79 9		102B.9
[32.0]	[25.0]	[55.0]	72.8	39.6	98,0	101.6	109,6	56.5	32.7	133.6		778.2
27.8	8.8	[50.0]	[85.0]	60.4	101.3	72.6	255.6	57.6	45.5	428.0	28.6	1221.2
23.0	4.5	[50.0]	85.1	[60.03]	200.7	86.0	286.9	111.0	90,6	131.4	7.3	1135.9
16.B	0,7	61.4	88.2	60.2	116.0	93.0	241.2	76.6	42.0	320.4	88.0	1167.5
52.0	7.2	63.1	79.9	53.2	164.3	110.3	213.7	66.2	41.5	303.4	32.5	1167,4
21.2	3.4	65.6	65.6	60.8	79.4	73.0	144.0	54.0	19.4	297.2	24.8	818.4
27.8	21.8	115.4	143.2	125.0	96.4	108.4	205.6	121.4	22.6	297 7	24.6	1303.9
23.5	24.2	108.4	160.0	303.1	71.2	85.3	141.4	86.8	20.2	200.6	21.6	1046.6
36.3	13.6	\$0.5	71.0	101.8	59.5	139.7	146.7	63.1	22.0	162.4	8.0	876.5
33.4	12.6	77.5	73.1	122.3	46.5	143.0	201.4	79.0	9.9	389.9	18.5	1007 1
37.0	20.8	99.3	125.8	68.4	59.1	67,6	91.5	67.5	27.2	143.5	8.08	888.5
22.2	9.4	35.4	82.1	123.5	69.6	283.4	183.1	89.4	45.5	220.5	83.8	1208,4
39.8	15.0	71.5	92.8	101.6	69.8	119.5	205.1	66.9	16.9	284.7	5.7	1088.9
33.5	8.7	82.0	101-2	112.6	99.9	198.4	242.8	79.6	31.0	242.0	33.1	1175.6
27.0	5.8	44.1	55.8	91.7	95.7	84.9	134.0	64.8	16.1	198.8	43.9	864.6
	3.4	65.1	65.9	81.6	91 7	100.9	223.3	88.9	29.8	245.3	29,9	1114.1
	6.2	47.8	49.5	71.6	132 L	95.9	133.6	77.5	27.1	[250.0]	[30.0]	932.6
				94.5	129.5	115.0	266.5	53.3	24.5	224.0	30.0	1127.2
							276.L	95.B	46.9	327 6	31.6	1357.9
								56.8	18.4	184.1	11.0	782.9
								70.1		167.0	24.1	873 7
1												995 7
												1116.6
- 1									29.2	145.5	16.7	987.2
			Į.								46.9	6.859
			i	ı						101.3	24.3	657.0
										1		849.4
												1016.0
												880.3
		-				111.0	197.0					698.2
		ļ.		- 1		F184.41	115.0	100 0	74.0	204.0		2000
				· "								820.6
		1		- 1								907.9
.			- 1		1			4				969,8
			- 1					- 1				1303.6
38,7			- 1									1172.3 1117.0
24.5	9_9											897.0
13.6												843.6
31.6	23.9	44.5	68.0								- 1	880.7
											- 1	
38.2	26.5	57.4	58.0	74.9	96.1	218.9	190.4	80.3	16.9	153.1	29.5	1024,6
	14.4 15.2 [22.0] 27.8 23.0 16.8 32.0 21.2 27.8 23.8 36.9 33.4 57.0 22.2 39.8 39.5 27.0 48.3 10.0 31.4 [10.0] 14.7 12.1 44.7 21.7 36.8 14.6 22.9 26.9 19.4 [25.0] 28.5 7.9 52.8 27.0 48.3 10.9 28.5 7.9 52.8 27.0 48.3 10.9 28.5 7.0 28.5 7 28.5 7 28.5 7 28.5 7 28.5 7 28.5 7 28.5 7 28.5 7 28.5 7 28.5 7 28	14.4 0.5 15.2 1.5 [32.0] [25.0] 27.8 8.8 23.0 4.5 16.8 0,7 32.0 7.2 21.2 3.4 27.8 21.8 23.5 24.2 36.3 13.6 33.4 12.6 37.0 20.8 22.2 9.4 39.8 15.0 33.5 8.7 27.0 5.8 49.3 3.4 10.3 6.2 38.0 8.0 31.4 9.9 [10.0] [6.0] 14.7 4.7 12.1 4.6 44.7 12.3 21.7 12.7 26.8 14.5 14.6 12.3 21.7 12.7 26.8 14.5 14.6 12.3 21.7 12.7 26.8 14.5 14.6 13.5 22.9 18.2 25.9 18.2 25.9 18.2 25.9 18.2 25.9 18.2 25.9 18.2 25.9 18.2 25.9 18.2 25.9 18.3 13.4 10.9 16.9 38.7 16.2 24.6 9.9 13.6 7.5	14.4	MAR MAR MAR 14.4 0.5 43.6 50.6 15.2 1.5 77.9 66.7 [32.0] [25.0] [55.0] 72.8 27.8 8.8 [50.0] 85.1 16.8 0.7 61.4 88.3 32.0 7.2 63.1 79.9 21.2 3.4 65.6 65.6 21.8 115.4 143.2 23.8 24.2 108.4 160.0 36.3 13.6 50.6 71.0 23.4 12.6 77.5 73.1 37.0 20.8 99.3 125.0 22.8 23.3 25.0 10.2 25.0 22.0 29.8 23.5 82.1 39.8 23.5 82.1 39.8 23.5 82.1 39.8 23.5 82.1 39.8 24.5 82.1 39.8 24.5 82.1 29.8 39.5 87.5 49.5 38.1 49.5 38.1 49.5 38.1 49.	MAR MAR MAR MAR 14.4 0.5 43.6 50.6 64.0 15.2 1.5 77.9 66.7 103.2 22.0] [25.0] [55.0] 72.8 39.6 23.0 4.5 [50.0] 85.1 [60.0] 16.8 6.7 61.4 88.2 60.2 32.0 7.2 63.1 79.9 53.2 21.2 3.4 65.6 65.6 60.8 27.8 21.8 115.4 143.2 125.0 23.5 24.2 108.4 160.0 103.1 36.3 13.6 50.6 71.0 101.8 33.4 12.4 77.5 73.1 122.3 37.0 20.8 99.3 125.8 68.4 22.2 9.4 35.4 82.1 123.5 39.8 15.0 71.3 92.8 101.6 39.5 8.7 82.0 101.2 112.6	mm mm mm mm 14.4 0.5 43.6 50.6 64.0 30.9 15.2 1.5 77.9 66.7 103.2 197.8 23.0 4.5 [50.0] 85.1 [60.0] 200.7 16.8 9.7 61.4 88.2 60.2 114.0 52.0 7.2 63.1 79.9 53.2 164.3 21.2 3.4 65.6 65.6 60.8 79.4 21.8 115.4 143.2 125.0 96.4 23.8 24.2 108.4 160.0 303.1 71.2 36.3 13.6 50.6 71.0 201.8 59.5 33.4 13.6 77.5 73.1 122.3 46.5 37.0 20.8 99.3 125.8 68.4 59.1 32.2 9.4 35.4 82.1 123.5 59.6 39.8 15.0 71.3 92.8 101.6 69.8	14.4 0.5 43.6 50.6 64.0 39.9 100.0 15.2 1.5 77.9 66.7 303.2 197.8 191.6 23.0 4.5 50.0 85.1 160.0 200.7 86.0 16.8 0.7 61.4 88.3 60.2 116.0 93.0 32.0 7.2 63.1 79.9 53.2 164.3 110.3 21.2 3.4 65.6 65.6 65.6 65.6 60.8 79.4 73.0 21.2 21.8 115.4 143.2 125.0 96.4 108.4 103.3 56.5 13.6 50.6 71.0 101.8 59.5 139.7 33.4 13.6 50.6 71.0 101.8 59.5 139.7 33.4 13.6 50.6 71.0 101.8 59.5 139.7 33.4 13.6 77.5 73.1 122.3 46.5 143.0 37.0 20.8 99.3 125.0 66.4 59.1 67.6 22.2 9.4 35.4 82.1 129.5 60.6 283.4 39.8 15.0 71.3 92.8 101.6 69.8 119.3 33.5 8.7 82.0 101.2 112.6 99.9 103.6 243.4 39.8 3.4 65.1 65.9 81.6 91.7 100.9 103.6 2.6 47.8 49.5 71.6 132.1 95.9 38.0 8.0 53.0 91.0 96.5 129.5 125.0 31.4 9.9 33.9 87.5 107.9 135.5 123.8 (10.0 6.0 53.0 91.0 96.5 129.5 115.0 31.4 9.9 33.9 87.5 107.9 135.5 123.8 (10.0 6.0 25.8 48.8 48.2 90.0 90.0 14.7 4.7 29.0 56.6 69.4 162.3 82.3 12.1 4.6 41.6 103.1 56.5 117.5 67.6 44.7 12.3 85.6 93.4 49.7 143.0 99.0 14.7 4.7 29.0 56.6 69.4 162.3 82.3 12.1 4.6 41.6 103.1 56.5 117.5 67.6 44.7 12.3 85.6 93.4 49.7 143.0 99.0 12.7 12.7 41.0 67.2 83.1 120.0 169.8 12.5 123.8 19.4 10.2 34.4 51.6 65.3 163.4 143.7 125.0 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7 71.2 72.1 101 1 60.2 14.5 35.7	14.4 0.5 43.6 50.6 64.0 89.9 190.0 121.2	Mark	Mar	Mar	Mar

Tabello II. - Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	F	м	A	м	G	L	A	s	0	N	D	Anno
É		-	,_	_									
STAZIONE	PRAIS.		an ne	HIL JILL	ph 1991.	==	==	==	===	жж	J21.196	701,075	71.PL
(segue)													
									1				
ALTO ADIGE													
Sun Martino un Badia	20.0	7.6	24.6	54.8	49.8	69.4	145.6	151.6	62.8	8.6	121.4	17.2	733,6
Longega	30 7	4.5	43.7	61.7	33 9	112.0	239.2	161.0	68.4	56.0	196.0	54.5	1.060,4
Fundres	37.4	10.0	42.5	92.2	62.2	125.8	113.8	187.8	79.5	10.7	267 9	39.4	1077.2
Valles	37.1	13.5	50.2	60.9	61.9	73.8	80.6	184.3	70.8	17.2	230.5	23.2	904.0
Lanon	6.9	0.9	28.3	16.3	79.3	84.8	L32.5	73.1	35.0	4.9	70.7	9.6	549,3
Breesanone	20.4	10.0	37 7	52.1	38.9	103.0	1200	186.4	72.0	22.0	158.8	18.8	879,1
Lastons	[20.0]	[10.0]	41.3	69.3	72 1	99.3	180.5	107.2	72.6	20.7	158.0	27,5	879.2
Ponts Gardens	3.9	07	44.9	60.0	59-3	87.1	215.2	208.5	75.4	23.5	151.2	30.1	959.9
Fiè	[40.0]	[15.0]	40.0	89.7	75.4	69.0	147.0	204.9	76.7	19.6	136.0	28.5	936.8
Tires	39.9	14.0	33.2	79.6	109.4	36.8	135.9	202.2	96.8	21.4	140.9	81.2	991.8
Boprebolseno	26.0	10.0	45.4	67.8	93.8	80.0	186.0	207.0	83.6	28.4	151.8	35.0	1014.8
Cardano	14.7	7.8	43.1	58.6	71.2	42.6	178.4	183.6	65.2	19.6	141.8	29.2	B55.6
Passo di Costalunga	4.6	0.11	21.0	52.1	\$1.0	84.4	227.4	129.9	109.8	20.6	59.3	10.4	839.6
Nova Lavante	41.4	18.3	48.2	73.5	97.9	109.9	143.4	167.4	89.0	18.4	89.4	30.5	927.4
Sarentino	29.3	8.3	54.4	65.6	84.9	88.9	104.9	216.4	70.6	35.5	257.0	42.3	1058.1
Bolsano	16.0	4.9	42.3	50.6	72.4	44.6	8.661	134.2	64.6	21.2	177.5	37.6	B33.0
MEDIO E BASSO ADIGE													
Redagno	40.7	16.0	69.8	76.5	110.1	72.0	115.3	208.4	79.5	28.4	160,3	35.6	995.6
Caldaro	[30.0]	(10.01)	[50.0]	65.8	121.6	66.7	160.7	129.6	91.3	29.4	241. L	25.7	1021.9
Broasolo	29.5	0.01	48.9	52.7	61.5	\$3.1	142.4	156.4	85.8	26.6	186.8	36.5	910.0
Salorno	25.5	18.2	52.2	71.7	79.7	80.6	67.4	161.6	89.0	41.2	265.0	30.0	982.1
Peio	41.5	15.1	75.5	45.2	84.7	86.8	79.8	127.6	60.3	20.5	233.9	15.0	907.6
Carmer (digs)	40.1	17.9	82.3	112.0	96.2	127.3	105.4	171.2	106.6	25.3	223.3	32.1	1139.5
La Maro	50.0	16.7	64.3	109.4	98.8	110.1	91 9	176.2	110.0	27.5	270.0	32.7	1185.6
Pont	39.8	19.5	81.2	91.4	86.0	82.2	84.4	145.2	75.2	20.4	208.4	21.0	954.9
Pamo del Touale	45.6	45.5	87.5	88.7	44.7	91.2	62.0	210.2	86.0	41.8	268.3	15.1	3086.6
Messana	140.4	42.2	74.1	97.4	89.2	68.5	64.3	145.8	43.2	33.0	71.0	28.5	895.4
Mulè	80.7	37.0	79.9	96.4	140.2	83.2	67.2	159.6	86.6	24.6	235.2	42.0	1134.6
Piassola di Rabbi	72.1	41.0	145.1	112.7	111.3	115.9	73.1	120.0	97.2	15.9	188.6	41.5	1134.2
Proves	57.2	14.3	98.I	138.9	124.0	114.2	172.1	241.9	95.6	51.1	324.8	33.9	1466.1
Cles	43.6	14.3	95.1	95.2	110.6	62.8	96.2	161.9	75.4	27.4	210.3	35.1	1027.5
Fondo	44.5	6.6	55.4	56.3	108.3	73.5	109.0	170.6	92.3	32.2	214.6	39.3	1002.4
Mendola	44.0	13.0	41.8	32.9	79.0	36.0	193.0	160.5	[90.0]	9.2	165.5	44.5	900.8
Romeno	317	13.3	76.3	95.5	101.6	72.3	96.8	173.3	999	33.2	233.5	27 7	1055.1
Santa Giustina	41.6	16.0	61.8	94.6	98.2	\$8.2	66.5	144.4	94.8	31.4	247.2	42.4	1017 1
Denno	61.9	22.9	78.8	129.5	78.4	55.5	89.6	190.3	133.1 87.6	33.2 33.6	340.0	39.0	1252.2 683.6
Paganella	34.6	12.4	27.4	36.6	31.0	74.6	78.4	1210	H7.6	33.6	176.6	23 4	DK3.0

BACINO	G	P	м	A	М	G	I.	A	8	0	N	р	Anno
E													
STAZIONE	20	(19.40)	fru.365	No.JeL	38.30		cm.lm.	atm	fra.m.	四 两	131.78	PTE-MS	ETT. PIE.
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(segue)													
MEDIO E BASSO											· -		
ADIGE									· .				
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g ,		22.0		,,,,				144.6	ا ا				1100 5
Spormaggiore	62.5	30.0	95.8	111.3	91.2	108.6	62.6	166.4	128.2	40.0	153,6	59.4	1109,7
Mezzolombardo	45.6	3.6	68.3	96.1	62.7	35.4 82.6	45.3 45.6	173.5	104.3	33.1	302.5	41.1	1063.0
Zambana	76.0	26.2	92.6 100.0	115.4	\$2.0 78.2	129.5	194.7	184.1 258.1	113.4	44.3 33.7	341.3	49.8	1253.3
Pinn Fednia		23.0	54.7	##.0 7#.6			192.6	224.7	140.3	-	390.9	51.0	1363,4
Messio Moons	44.6 39.3	29.2 22.5	67.5	73.6	81.B	77.0 94.6	144.2	204.2	95.3 79.6	36.4 33.0	186.0	43.2	1134.0 1096.2
Passo di Rolle	44.6	28,8	65.6	78.2	93.2	131.8	174.1	305.0	133.6	52.0	302.8	29.2	1439.5
	46.6	33.6	65.9	97.9	131.L	112.0	158.9	272.8	99.1	44.6	307.6	79.0	1449.1
Paneveggio Predanto	32.4	19.6	70.2	71.7	50.1	83.8	87.6	184.8	78.4	28.4	140.0	88.7	885.7
Cayatosa	51.8	29.1	53.1	75.4	112.6	80.6	120.3	154.2	73.6	27.4	129.0	31.0	938,1
Cadino di Fiemmo	66.7	34.9	52.5	43.5	148.5	104.1	135.6	230.2	113.7	38.8	233.0	47.1	1288.6
Anterivo	58.3	24.4	58.0	127.3	92.0	97.7	87.2	239.5	60.8	32.1	191.5	38.0	1106.8
Fossolago	45.0	20.0	62.6	86.0	58.2	72.2	69.9	155.4	67.4	36.4	201.8	33.2	907,0
Lavin	65.2	14.5	88.7	97.3	57.£	71.6		174.8	105.0	13.0	263.0	40.8	1062.6
Mente Bondone	56.2	46,4	95.9	143.8	136.3	126.5	156.0	202.0	95.4	53.2	[240.0]		1391.7
Trento	78.6	35.0	95.8	104.8	109.4	80.4	63.4	210.0	43.6	42.0	267.0	49.0	1218.0
Sant'Orsola	27.5	21.2	18.9	63.0	144.9	120.6	65.7	196.4	98.6	51 7	159.2	43.6	1031.3
Plane Piné	57.0	30.3	69.9	162.6	111.3	99.4	104.5	194.1	92.0	45 7	1791	40.1	1185.9
Aldeso	88.5	63.]	117.7	110.6	120.2	73.5	40.3	228.9	98.5	37.6	277.0	48.5	1312.2
Folgarie	60.5	74.3	[140.0]	145.0	289.4	107.6	55.B	172.0	134.6	36.4	251.2	56.1	1523.3
Plana (Terragnolo)	79.5	74.9	144.0	206.3	276.7	91.2	56.5	170.9	116.1	28.9	255.1	54.2	1554.3
Foches	10.0	12.4	46.9	60.5	137.9	110.7	60.9	188.9	130.6	29,0	219.1	51.8	1059.5
Rovernto	92.2	30.6	99.2	73.5	131.0	94.2	63.2	216.7	110.6	30.4	239.8	48.8	1221.3
Ronso	110.4	76.6	99.0	137.7	156.4	125.8	36.6	283.4	147.9	54.3	312.1	78.2	1640.2
Lappie	82.4	46.3	112.0	193.0	129.2	102.4	54.8	220.6	125.6	52.2	284.6	54.9	1367.8
Brentonies	45.5	54.6	105.2	185.0	151.5	114.5	62.4	223.9	116.5	53.1	303.5	40.2	1375.9
Ronolui	87.2	78,7	126.0	155.6	242.6	139.4	70.6	164.5	134.4	32.7	327.3	68.7	1627 7
Ala	88.4	47.7	100.6	103.7	116.7	97 L	71.8	283.0	130.7	28.2	213.4	46.9	1221.2
Pra di Stua	97.6	44.8	127.0	118.2	178.2	179.2	54.2	287.2	124.0	62.9	366.2	72.8	1713.3
Spiestel di Monte Baldo	119.8	43.6	61.2	97,6	109.0	171.2	71.1	195.6	104.5	37.4	232.7	59.0	1302.7
Belluno Vacancas	135.6	36.5	98.2	106.5	125.7	168.7	43.5	253.0	[0.08]	[20.0]	[170.0]	29.9	1270.4
Doloè	76.2	33.7	52.0	57.6	110.7	158.9	35.9	213.4	76.7	10.2	167.3	59.7	1,8201
Affi	76.5	\$7.0	72.5	113.1	149.0	153.0	57.0	172.0	97.0	24.0	173.0	77.0	1921 1
San Pietro In Carisco	84.6	42.0	57.2	66.3	117.6	92.5	45.1	133.0	178.7	19.6	159.1	72.7	1074.1
Fana	51.3	37.0	107.2	94.3	326.5	122.6	41.4	236.1	61.1	9.4	170.2	2Ó.B	1278.2
Verena	71.2	45.8	37.2	32.4	102.0	65.6	16.2	56.2	82.2	26.0	151.4	52.6	789.0
Four di Sant'Anna	145,4	42.3	61.8	67 7	179.6	192.4	110.6	263.5	113.6	62.2	236.4	83.5	1558.8
Mariana	843	74.5	67.4	118.0	173.Z	119#	36.6	144.8	128.8	32.8	157.6	69.2	1206.8
Roveré Varonese	103.7	63.3	97.1	159.2	198.3	121.9	100.4	8.21\$	146.7	35.4	254.6	67.4	1563.8
Тгодзадо	88.0	92.3	105.2	128.6	175,6	119.6	46.6	101.6	126.8	39.5	202.2	64.3	1290.4
Campo d'Albero	115.0	99 2	221.2	314.4	351.2	149.5	34.4	306.∆	141.9	83.5	469.4	89.2	2376.0
Forcassa	115.6	102.0	196.6	283.6	229.1	161.5	39.4	267.3	161.8	63.3	327.1	95.8	2043 1
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Tabella II. Totali annui e riascunto dei totali measili delle quantità di precipitazione.

BACING E	G.	F	М	A	М	C	L	A	8	0	N	D	Anno
STAZIONE	79.00	m	0.38					==	PRI JOL	m.n.	WILL	D135	man
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(sogue)													
MEDIO E BASSO ADIGE													
Chiumpo	110.1	110.3	147.6	160.2	165.8	157.4	65.4	160,6	159.0	53.6	280.2	100.8	1679.0
Soave	79.2	61.4	62.8	122.7	165.5	123.5	24.7	58.3	147.0	24.2	148.5	65.2	1083,4
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PLANURA FRA BRENTA E ADIGE		1					,						
ENLINE ROIDE													
Camisano	97.2	126.7	97.2	135.2 .	65.9	101 =	46.4	330 5	00.0	20.5	144.7	59.0	1144.9
Camisano Padava	96.0	77.6	57.6	10726	85.2	121.7 162.2	35.8	110.6 89.0 čl	99.8 76.B	30.5 38.0	154.7	59.0	1017.0
Piove di Secco > . 1	75.8	71.1	41.1	89.8	86.0	170.0	13.0	90.0	107.8	32.2	143.0	40.2	960.1
Borolenta	89.5	73.8	45.6	89.2	114.8	115 4	13.0	112.0	B7.0	35:6	148.6	36,8	963.3
Sante Murgherita di C	69.9	73.8	35.0	64.6	87.7	107.2	38.2	109.6	84.2	47.0	180.2	84.9	930.3
Zovencedo	85.5	94.4	81.4	135.4		114.6	45.6		117.6	32.3	182.8	80.1	1216.4
Cal di Gut	90.8	92.6	117.4	141.8	154.7-	Ť	47.7	94:0.1	109.70	61.6	207 8	74.0	1305.6
Logigo	7.1.5	70.1	55.8	89.9	177.7	116.2	42:1	54.9	140.4	26.2	152.0	65.7	1083.1
Cologna Veneta	[73.0]	98.2	52.6	70.4	146.0	72.6	47.6	25.0	95.6	18.6.	142.7	76.0	916.8
Albaredo d'Adige	82.1	75.3	42.3	72.9	221.6	120.1	23.5	42.1	112.5	22.5	179.9	76.6	3069.8
Montegeldelle	96.3	78.6	\$8.4	109.4	122.7	185.0	38.2	104.2	66.6	40.8	149.8	63.4	1112.7
Albettons	78.3	87.9	54.0	95.6	154.0	76.0	26.0	82.7	82.6	26.8	162.4	66.6	990.9
Montagnana	72.6	80.2	4224	81.4	180.6	123.1	13.7	44.5	151.6	16.1	163.4	57.4	1027.1
Esta	59,6	67.6	37.1	7615	179 5	98-8	20.4	87.3	103.4		[145.0]	[55.0]	955.1
Battaglia Tormo.	75.2	76.B	42.6	59.4	2193	97.5	13.1	98.1	72.9	4916	145.8	42.4	992.5
Stanghella	72.3	70.7	35.4	90.3	124.1	78.9	9.3	115.8	82.1	13.2	129.4	58.2	B78 7
Begrielt de Sopre	74.5	78.2	34.8	71.2.	109.5	131.4	15.6	95.5	71.1	14.7	169.2	49.4	915.1
Conetta	42.3 EA 0	57.4	43.0	77.7	102.6	73.2	17.0	76.9	46.5	23.2	107.8	12.7	680.8
Cavanella Motte .	56.9	57.6	28.0	51.8	191.6	33.8	45.0	69.4	55.4	37.4	162.3	37.B	734.9
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PIANURA FRÁ ÁDIGE E PO		*	•	÷	^								
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Villafranca Verousse	86.0	71.8	62.8	68:8	219.0	130.T	26.S.	71.5	99.5	25.4	179.7	50.1	1082.8
Zeria	82.6	78.9	53.3.	96.2	200.7	138.0	15:6	51.9	126.0	33.4	168.4	67.6	1143.8
Isola della Scala	85:7	111.7	60.3.	67:8	147.6	88.7	69.4	34.2	89.0	14.4	163.3	- 50.7.	987.6
Borologe .	89:3	98.7	48:0.	5723 4	189.3	122.1	33.6	53.9	128.8	18.8	143.8	\$7.5	1032,0
Sanguisetta Lagrism	66A	81.4 .	45:1 .	50:9* 52:0	165.0	113.5	49.1	80:0.	123.9 123.8	12.2	160.9	57.9	1081.0
Legnago Badia Polesina '.	105.5	89.9 75.2	52.0 38.0	51.6	199.1	81.9° ; 76.4 :	21.3 130.4	98.8	76.2	20:6 16.8	151.4 136.4	75.1 75.8	.959:9 1040:2
Torretta Venata	80.6	78.6	38.8	87.3	175.8	78.4	73.5	68.2	108.4	34.8	143.2	58.6	1016.2
			species .		370,40	1-0-0	- 0,0	100	200,4		F. 200 400	04.0	40104

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BACINO E	G	P	M	A	М	G	ı	_ A	s	0	M	D	Amo
STAZIONE	70.100	PILIN.	mm	Dis.Ass.	==		m=		in m.	P1.78	inche.	791.591.	an ne
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(segue)	1 1												
PIANURA FRA]		
ADICE E PO													
Botti Barbarighs	59.0	\$4.3	33.4	61.8	132.9	109.2	18.4	73.2	38.0	16. 0	136.2	15.0	756,9
Rovigo	81.2	73.2	31.8	63.6	130.4	107.6	8.8	[70.0]	61.6	13.2	115.2	49.3	805,9
San Martino di Venesse	109.6	82.5	36.4	96.8	155.3	67.0	8.3	50.2	58.1	11.5	188,7	56.8	866.0
Castelnuovo Verannio	83.0	60.0	68.0	89.6	197.6	326.4	32.0	111.9	133.1	24.0	186.0	62.9	1164.5
Roverbelle	93.8	72.1	75.5	64.1	151.5	101.9	36.9	68.5	113.0	10.7	174.1	62.1	1025.0
Cantal d'Azin	92.5	87.4	56.8	60.2	146.4	123.3	51.0	42.4	93.4	22.2	151.0	69.0	995.5
Ortiglia	95.7	86.8	52.8	56.3	ma	83.8	80.1	100.0	93.0	18.3	131.4	62.3	961.4
Cantelmana	86.8	76.0	31.9	36.5	125,]	85.9	51.0	52.5	105.6	19.3	142.0	60.9	675.5
Ficerolo Ficero Umbertisso	103.1 86.5	70.8	33.0	48.1	146.0	54.4	21.7	116.9	143.9	66.5	104.3	74.B	982.5
Isola del Messano	95.8	76.3 67.4	45.6 26.6	45.7 81.3	126.9	69.7 64.3	35.2 16.4	85,3	107.9	24.6	99.3	60.5	864.8
Motta di Lama	79.5	55.1	31.2	41.2	119.7	90.3	28.8	82.1 56.8	#2.3 61.0	15.2 7.6	120.2 104.4	47.6 43.0	827.4
Barloetta	88.0	69.1	38.0	48.2	104.9	84.2	42.2	67 T	59.6	16.2	123.9	46.7	718.6 788 7
Ca Cappellino	83.3	54.0	24.3	38.8	84.6	48.1		108.4	47.3	39.9	101.5	49.7	717.0
Sudocea (idrovers)	102.4	69.0	26.4	57.8	105.8	56.2	[45.0]		41.6	43.6	118.8	67.8	887.0
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BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO	L					:									
Banovissa	70,6	4	101,	97.6	4	net.	196.6	4	set.	106.6	6	ect.	110,6	4	set
Poggooreale del Careo	70.6	- 5	— L	76.4	4	sot.	76.4	4	act.	76.6	3	□	85.5	3	set
Servela	76.8	4	met.	120.8	4	est,	155.4	4	not,	355.4	4	sat,	157.8	4	pert
Trionta	47.3	28	480.	49.0	28	ngo,	49.8	28	Ago.	58.7	28	ago,	59,0	28	mg1
Alberoni	42.0	s	est.	54.6	5	set.	54.6	5	net.	54.6	5	set.	62.4	16	glu
Noghero (boniños)	79.0	4	⇒t.	185.2	4	sot.	233.6	4	set,	233.6	4	perl.	239.6	4	nut
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Ucosa	59.6	5	1504,	86.0	5	HOT	136.4	2	BOY.	227.2	1	007_	1	[100
Goriala	18.4	26	307.	32.2	26	807,	34.0	36	BOY	53.2	5	Par.	68,6	5	flo
Musi	77.6	28.	age.	92.0	28	ago,	136.8	1		214,8	1	007.	322.8	1	200
Ciserile	42.8	3	est,	70,0	S	807.	70.4	S	201	103.8	1	BOY.	157.2	1	100
Pulfero	58.0	5	out,	85.4	14	gh,	93,0	1	1907.	126.4	1	DOV	181.0	1	110
Cividale	30,8	2	D07.	48.2	2	807,	58.6	1	mav	71.4	1	DOV.	96.0	1	100
DRAVA															
Seatu	8.0	17	ago.	14.0	28	meg.	23.4	28	mag.	37.4	17	Ago,	38.2	17	Ag
Tarvisto	24.0	26	hig.	37.0	20	ngo,	43.0	28	ago.	62.6	1	707	91,0	1	DO.
Cave del Predil	15.0	5	100,	\$7,0	S	set,	77.0	1	267,	119.0	1	3304	187.4	1	no
TAGLIAMENTO															
72 () 6	43.5	7	las a	42.4	,	hug.	42.6	7	log	42,6	7	Jug.	62.8	6	l no
Porni di Sopta	41.0 30.0	6	lug.	74,4	6	DOT.	92.8		nov.	100.6	6	IIDY	114.4	6	no
Spurin		18	204.	48.6	1 6	DOT.	70,2	6	BOY.	83.4	6	1104	216.4	6	the
La Mains	25,1	16	ngo.	45.0	l i	DOT.	73.4	1	DOT.	125.0	1	2004	172.2	1	00
Agapesso	41.0	-	sol.	113.0	'n	lag.	113.0	21	bug.	173.4	21	fug.	113.8	20	La
Farm Avoltri	88,0	71	tag.	33.6	6		53.2	6	207	67.0	6	204	92,6	1	00
Pesarits	26.8	24	hug,	55.6	~	DOT.	72.0	1 6		93.4	1	DQV	125.0	l	00
Zovelia	37.0	5	act.		6	DOT.	52.6	-	mov.	96,0	1	DOA	130.4	1	Di Di
Timau	33.3	5	swt.	43.0	5	set,			DOT.	I	6	1104	1	6	\ <u></u>
Avasaceo	30.0	5	ant,	78,0		DOT.	807.4	1 6	1107.	7a.0	ľ		113,2	1	
Papilaro	37.6	22	lug.	49.6	22	hug.	57.6	!	DOT	78.0)26.6		200V	184.0	1	no de
Tolmenn	40.0	6	HOT.	68.4	1 6	DOT	83.6	1 1	2107.	11 220 .00	1	BUO'V.	6.104LS	1	III.

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BACINO		-1			3			6	-	1	12			24	
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(segue) TAGLIAMENTO															
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		١.			١.										
Pootebba	35.0	5	.net_	47.4 76.8	5	and,	71.2	21	age.	90.8	1	nov	150.4	1	hov,
Coritui Osessee	60.0	20	set.	122.0	1 28	DOT-	123,B 136.6	28	007,	208.2 176.4	1	BOT	296.8 271.2	1	DOY,
Ruita	58.0	28	ago.	102.5	28	age.	150,4	1	ngu. nov.	213.0	1	204	297.2	1	NOV.
Maggio Udinese	30.4	4	DOY.	85.2	4	nov.	104.8	1	2007	153.6	1	DOT	180.0	4	nov.
Vensone	42.0	28	ugo.	83.6	14	nov.	85.0	1	207.	125.6	4	DOV.	144,0	6	ant.
Gemana	55.4	28	mgn_	65.6	28	480.	69.4	ì	DOV	120.0	1	nov.	158.4	1	207,
Alemo	34,0	5	junit,	59.4	2	DOV.	95.6	1	1004	155,8	1	nov.	221.4	31	ott,
San Francesco	31.2	24	giu.	\$5.0		DOV.	78.0	1	807	143.0	1	BO4	200,8	1	DOY.
San Daniele del Friuli	79.0	5	BOT	82.0	5	nov.	82.0	5	BBV.	82.4	S	nov.	109.1	5	204
Clausatto	43.0	. 3	set.	74.2	3	#L	82.6	3	not.	92.6	1	BOY.	146.6	1	BOV,
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PIANURA FRA ISONZO				i				1			1				
E TAGLIAMENTO			-												
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Udine	34,0	10	din.	\$6.4	10	gin,	65.0	10	giu,	65.6	10	giu.	73.0	8	ott.
Palmanova	29.0		ago.	34.4	8	ago.	35,2	8	480.	38.0		log	51.8	8	460.
Cervignano	26,6	20	mag.	34.8	28	mert.	36.8	20	mag	38-8	20	met.	51 1	14	gin,
San Grorgio di Noguro Grado	35.4	11	net ton	40,0	20	set.	60.0 46.8	20	olt.	77.0 50.0	20	olt	94.2 72.0	3 16	ott.
Bonifica Vittoria (idrovora)	40.0	25	lug.	49.8	25	lug.	50.4	25	net set.	\$7.6	14	mot.	84.4	16	gia.
Codrajpo	33.0	8	bag.	62.4	8	lag.	62.4	8	lug.	20.0	8	ago. Jug.	82.2	3	giu, olt
Arile	28.5	n	fug.	79.0	4	ott.	124.0	4	ott.	148.6	4	ott.	166.0	4	OIL
Latiens	26,0	111	lug.	45.4	1	oll.	77.4	1	ott.	89.2	4	ott.	105.4	1	ott.
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LIVENZA															
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Avisso	26.8	11	Nuga	41.4	28	agu.	41.6	28	mpo.			h.	117.5	1	1107.
Sacile	30.6	25	gia.	42,2	28	ago.	42,2	28	ago,	51.2	25	gìu.	58.B	5	aut.
Tramonti di Sopra	54.0	1	2007.	07.4	1	BOY.	120.6	1	DOY,	123,4	L	1904,	262.0	1	DOY
Chinvolin	47.8	2	mov.	25.2	1	tiov.	118.0	1	mov.	224.6	1	dov.	302,8	1	pov.
Pollabro	68.6	24	mag.	88.8	24	mag.	120.6	1	304.	220.0	1	9047	286.0	1	may,
Мишидо	40.0	111	gin.	55.6	1	nov.	69.2	3	mov.	127.4	1	moy,	195.6	1	DOY
Cimolate	23.6	18	ngo.	38.6	5	net.	47.0	5	set.	78.6	17	age.	101.6	17	ago.
Clast	31.4	5	mpt.	52.6	S	ect.	\$9.2	5	act.	73.8	6	HDV.	108.6	6	2007-
Diga Cellina	67.6	5	aet,	82.4	5	net.	99,0	2	mov.	173.6	1	nov.	246.2	1	nov.
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PIAVE Pasan di Montecroce Comelice Minurina Auronno Sottomatello Cortina d'Ampenna San Vito di Cadore Perarolo di Cadore Forno di Zolda Fortugna Soveranne Besso Cansiglio Sant'Antonio di Tarial Caprile Agordo Gualdo La Guarda Saren del Grappa Vuldobbiedene Caton di Valmarina Soza Cantina Soren del Grappa Vuldobbiedene Caton di Valmarina Soza Cantina Soza Soza Soza Soza Soza Soza Soza Soz	22 21 21 16	lization lives	Resta.	3 611 Example	(210 mes	**************************************	6 (III	1210	Tru.Dil.	12	1210	PRE-PRE	_	(110
PIAVE Pasan di Montecroce Cosselice Minuzina Auronno Sottocastello Cortina d'Ampana San Vito di Cadore Perarulo di Cadore Forno di Zolda Fortugua Soverana Soverana Soverana Soverana Soverana Soverana Soverana Soverana Guarda Sani'Antonio di Torial Caprile Agordo Guarda Saren del Grappa Vuldobbisdene 17.0 17.0 18.4 19.6 19.6 19.6 10.0	22 21 21	lug.	MCML						mai	٠ .	-	100 174	_	011)
Plave Passo di Montseroce Cosselies Misurina Auronno Sottocastello Cortina d'Ampenna San Vito di Cadore Perarolo di Cadore Perarolo di Cadore Fortogna Soverana Soverana Besso Cansiglio Sani Croes del Lago Sani Antonio di Tertal Caprile Agordo Goseldo La Guerda Saren del Grappa Vuldobbisdene 17.0 18.4 18.4 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6	22 21 21	lug.	MCML	a Kroje	-		gleria		TYLEN.	1	-	100.794	8	1
Pasan di Montecroce Conselies Minuzina Auronno Sottocastello Cortina d'Ampena San Vito di Cadere Perarolo di Cadere Perarolo di Cadere Fortogna Sovernene Bosco Cansiglio Santa Croce del Lago Sant'Antonio di Tertal Caprile Agordo Gosaldo La Guerda Serra del Grappa Valdobbiedene 17.0 13.4 13.6 14.6 15.6 16.7 16.7 16.7 16.7 16.8 16.8 16.9	21 21	-								EZH			- Inches	meşs
Passo di Montecroce Comelice Minurina Auronno Sottomatello Cortina d'Ampenso San Vito di Cadore Perarolo di Cadore Fortogna Sovernone Bosco Cansiglio Santi Antonio di Tartal Caprile Agordo Gosaldo La Guarda Saren del Grappa Valdobbiedene 17.0 18.4 19.6 19.6 19.6 19.8 Agordo Gosaldo La Guarda Saren del Grappa Valdobbiedene 10.0 10	21 21	-												
Passa di Montecroca Cosselice Minurina Auronno Sottomatallo Cortina d'Ampensa San Vito di Cadore Perarolo di Cadore Forno di Zolda Fortugua Sovernone Bosco Cansiglio Santa Croce del Lago Sant'Antonio di Tartal Caprile Agordo Goseldo La Guarda Saren del Grappa Valdobbiedene 17.0 13.4 13.6 20.6 21.0 23.0 34.0	21 21	-												
Missurina Auromo Sottomatello Contina d'Ampenna San Vito di Gadore Perarolo di Cadore Perarolo di Cadore Portogna Soverana Soverana Soverana Besso Cansiglio Santa Croce del Lago Sant'Antonio di Tortal Caprile Agordo Gosaldo La Guarda Sarea del Grappa Valdobbiadane 18.4 39.4 20.6 20.6 21.0 22.0 23.0 23.0 23.0 24.0 25.0 26.0 26.0 26.6 26.6 26.6 26.6 26.6 26	21 21	-							.					
Auromo Sottocastello Cartina d'Ampenia San Vito di Cadore Perarulo di Cadore Perarulo di Cadore Fortagna Soverane Besso Cansiglio Sani Antonio di Tartal Caprile Agordo Gosaldo La Guarda Sarea del Grappa Vuldobbiadane 39.4 13.6 13.6 14.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	21		27.0	21	log.	34.4	12	що,	64,5	17	aga,	70,6	17	ngo,
Settocastello Cortina d'Ampenna San Vito di Cadore Perardo di Cadore Perardo di Cadore Portogna Soverana Soverana Soverana Soverana Soverana Sonta Croce del Lago Sant'Antonio di Tertal Caprile Agordo Goseldo La Guerda Seren del Grappa Valdobbiedene 13.6 13.6 14.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20		set	25.4	26	lug.	34.8	26	lug.	39.2	18	ngo.	44.2	5	set.
Cortina d'Ampenno 20.6 San Vito di Gadore 16.4 Perarulo di Cadore 22.6 Forno di Zolda 20.0 Fortugna 23.0 Sovernone 35.6 Besco Cansiglio 54.2 Santa Croce del Lago 33.6 Belluno 34.0 Sant'Antonio di Tortal 41.0 Caprile 9.8 Agordo 20.6 Guerdo 20.6 Guerdo 20.6 Seren del Grappa 20.6 Valdobhisdene 40.2	16	hig.	33.6	21	lag.	33.8	21	hug.	56.8	17	ago.	0.86	17	sgo.
San Vito di Cadore Perarolo di Cadore Perarolo di Cadore Formo di Zolda Fortugua Soveranne Soveranne Bosco Cansiglio Santa Croce del Lago Sant'Antonio di Tortal Caprile Agordo Guerdo Guerda Seren del Grappa Valdobhisdane 14.4 14.5 19.2 10.6 19.2 10.6 19.2 10.6 19.2		Ago,	23.6	17	ago, i	36.0	21	ngo.	\$3,6	. 17	ира.	64.6	17	ago.
Perarolo di Cadore 22.6 Formo di Zolda 20:0 Fortugua 23:0 Sovernone 35.6 Bosco Cansiglio 54:8 Santa Croce del Lago 33.6 Belluno 34:0 Sant'Antonio di Tortel 41:0 Caprile 9.8 Agordo 20:6 Goseldo 19:2 La Guerda 23:0 Seren del Grappa 20:6 Valdobhisdane 40:2	26	log.	20.0	26	lug.	37.4	11	ape,	43.0	4	set	53,0	4	net,
Formo di Zolda Fortugua Sovernone Sovernone Sovernone Sessia Croce del Lago Sant'Antonio di Tortel Caprile Agordo Goseldo La Guerda Seren del Grappa Valdobhisdene 23.0 23.0 23.0 23.0 24.0 24.0 25.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20	26	lug.	24.6	26	lug.	28.4	26	hig.	60.0	- 6	set.	48.3	4	·mq1,
Fortugua 23.0 Soverague 35.6 Bosco Cansiglio 54.2 Santa Croce del Lago 33.6 Belluno 34.0 Sant'Antonio di Torial 41.0 Caprile 9.8 Agordo 20.6 Goseldo 19.2 La Guerda 23.0 Seren del Grappa 30.6 Valdobbiedene 40.2	16	ago.	23.6	18	ngo.	36.0	la	ago.	\$8.0	17	ago.	73.6	17	ago.
Soversone Boson Cansiglio Santa Crose del Lago Santa Crose del Lago Sant'Antonio di Tortal Caprile Agordo Gueddo La Guerda Seren del Grappa Valdobbiedene 35.6 54.2 41.0 41.0 41.0 41.0 20.6 9.8 Agordo 20.6 40.2	7	age.	44.4	7	sgo,	55.2	7	ago,	61,8		set.	69.8	4	and.
Bosco Cansiglio 54:8 Santa Croce del Lago 33.6 Belluno 34.0 Sant'Antonio di Tortel 41.0 Caprile 9.8 Agordo 20.6 Gueddo 19.2 La Guerda 23.0 Seren del Grappa 30.6 Valdobhisdene 40.2	16	Age.	36.4	18	ago.	60.0	18	ago.	84.8	18	ago.	114%	17	agp.
Santa Croce del Lago 33.6 Belluno 34.0 Sant'Antonio di Tortel 41.0 Caprile 9.8 Agordo 20.6 Gueddo 19.2 La Guerda 23.0 Seren del Grappa 30.6 Valdobhisdene 40.2	18	A\$0.	39.8	16	ago.	40.8	18	upp.	80.0	17	ago.	90.4	47	ago.
Balluno 34.0 Sani'Antonio di Tortal 41.0 Caprile 9.8 Agordo 20.6 Goseldo 19.2 La Guarda 23.0 Seren del Grappa 30.6 Valdobhisdane 40.2	5	ont,	63.6	5	set.	66.6	5	set,	86.0	4	ant.	102.6	*	aut.
Sani'Antonio di Tortal 41.0 Caprile 9.8 Agordo 20.6 Goseldo 19.2 La Guarda 23.0 Seren del Grappa 30.6 Valdobhisdane 40.2	5	pet-	42.2	5	set.	68.0	1	Non	97.4	1	пот,	155,4	1	nov.
Caprile 9.8 Agordo 20.6 Goseldo 19.2 La Guerda 23.0 Seren del Grappa 30.6 Valdobhisdane 40.2	16	Ago.	44.6	18	aga.	47.4	18	ago.	90.8	37	ago.	101.0	17	ago.
Agordo 20.6 Gueddo 19.2 La Guerda 23.0 Seren del Grappa 20.6 Vuklobhisdane 40.2	7	ego.	50,6	7	ngo,	56,0	1	DOA	95.0	1	DOY	151.8	3	1107.
Guestdo 19.2 La Guerda 23.0 Seren del Grappa 30.6 Vuklobhisdene 40.2	25	lug.	20.4	5	stell.	47.2	5	set.	33.4	6	.DOY.	49.0	6	nov.
La Guarda 23.0 Seren del Grappa 20.4 Vuldobhisdane 40.2	27	lug.	15.2	7	lug.	49.0	11	tipe-	\$8,6	11	прт.	69.2	5	nov.
Seren del Grappe 20.4 Vuldobhisdane 40.2	7	ago.	40.4	п	apr	\$8.6	n	ubı	71.8	11	прт.	77.8	17	opr
Vuldobhisdene 40.2	7	Ago.	67.2	7	ago,	54.4	. 7	ago.	54.4	7	ago,	70.6	1	-007
	5	aut.	\$1.4	7	ego.	\$6.8	13	epr.	72.6	4.1	not.	85.2	- 6	ant.
Caton di Valmarina 55.2	7	age.	40.4	1	ego.	46.2	7	160	76.8	4	set.	114.2	1	DOV.
	27	lug.	\$8.4	27	log.	\$8.4	37	hug.	78.0	1	207	131,6	1	olt,
DIA MITO A TO A														
PIANURA FRA TAGLIAMENTO E PIAVE														
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San Vito al Tagliamento 35.4	15	gia.	43.4	15	gint.	52.6	15	gia.	59,0	14	gàq.	74.4	31	ol1.
Portograma 29.0	1	gèn.	57.8	1	gira.	57.8	1	giu.	57.8	1	gia.	SBE	31	mag.
Bevanana (idr. IV Sac.) 40.0	- 5	ott.	94.4	4	ott.	t34.0	4	att.	160.0	4	ott.	177,2	4	ott.
Concordia Segittaria 23.0	1	gira.	29.6	5	ott.	35,2	5	oll.	36.0	5	ott,	69.8	24	out.
Villa 67.2	25	, mell.	93.6	25	net.	94.4	25	≡ 1.	95,2	25	sot,	120,8	3	oft
Odarsio 30.8	2	hug.	35.0	2	lug.	35.8	2	iug.	37.0	1	1107	48.4	1	DOV
Poemik 17.4	4	wet.	27.0	7	gia.	33,2	4	ott.	35.4	4	ott.	55.4	1	DOV
Flumicino 18.0	25	giu.	24.0	4	ott.	35.6	9	ott.	41.0	4	ol1.	58.6	1	and V
San Dona da Plave 20.5	24	giw.	32.8	24	giu.	33.6	1	HOP'S	36.4	1	BOA	60.2	1	JOOV
Boonafnesa 25.2	25	gim,	37,0	1.	p(It.	37.0	4	ott,	64.2	4	ott	87.0	- 6	ott.
Stuffele 23.6	7	gia.	32.0	*	olt,	44.0	4	ott.	45,6	4	att.	8.66	4	·01t.
Turnine 52,0	2	ott.	74.4	#	ott,	165.8	+	oti,	715.2	4	ott.	127.2	3	.ptt,

Tabella III

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BACINO		1		Ī	3		<u> </u>	- 6			12	-	<u> </u>	24	-
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BRENTA		i		ŀ			ľ								
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Cente Tenna	54.B 16.8	24	degris,	56,6 27,6	26	ago,	56.8	4	Ago,	56.8	4	ago.	82.6	15	mag.
Horgo Valifuguna	20.0	15	ager, ago.	47.8	13	ager,	28.8 67.8	15	HOTE.	39.8 52.1	13	BOY,	64.1	12	ago,
Pontario	12,6	25	giu.	20.6	18	age.	26.8	1.5	ago, mov.	34.2	6	ago,	90.6 54.0	15	TORE
Costa Brunella	15.0	27	ago,	26.0	4	met.	31.6		mov.	47.4	4	ant.	64.0	19	20v
Pieve Tesino	37.2	7	ago,	27.0	7	ugo.	39,0	u i	ape,	43.9	7	ago.	86,0	17	ego.
Sen Martino di Castronas	17.2	2	lug.	28.6	23	ago,	41.0	3.8	ago,	63.4	17	Alto,	73.6	17	Allo.
San Salvestro	20.6	6	nov.	38,8	- 6	304	45.8	6	jare,	54.8	17	Lgo,	73.8	6	DOT.
Caoria	22.0	27	ago,	28.0	i e	mt.	37.6	- 4	aut,	\$8.5	4	ret,	72,4	4	set.
Pedesalto	38.2	12	ago.	42.0	12	Ago.	58.0	7 :	ago.	\$8,0	7	ago.	76.2	6	B07.
Monte Grappe	43,0	29	age,	63.4		lug,	63.6		log.	88,6	8	lug.	92.4	ı	BOY
Fora	61.0	-	pel,	50,0	7	що,	64.5	7	480.	0.06	4	set.	96.8	4	sot.
Basseno del Grappa	48.4	20	aut.	48.2	20	eet.	62.4	20	out,	62.6	30	set,	89.4	19	set.
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PIANURA FRA				i							-			-	
PIAVE E BRENTA															Į
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Montebelluna	54.0	7	ago,	61.0	7	agi.	64.2	7	дра,	90.4	7	480.	103.0	2	ngo,
Norves della Buttaglia	35.2	8	ott,	52,0	5	ott,	52.0	- 6	olt.	72.8	1	set.	61.2	1 4	set.
Villorba	24.6	5	gat,	31.4	5	eet.	23.6	6	ige.	53.0	6	apr.	57.0	6	apr.
Treviso	35.6	5	gin,	38.6	5	gin,	39.0	5	gfu.	\$4.8	6	apr.	65.2	4	glu.
Portation (adrovers)	29,2		ago.	31.6	8	пре,	33.4	1	807.	36,4	1	00Ys	55.8	1	BOY,
Lansoni (Capo Sile)	31.6	25	mt.	37.8	25	sul.	38.6	6	ápr.	40.8	Б	ape,	46.6	1	DOY,
Cortellamo (Ca' Gamba)	49.0	25	sel,	58.6	35	ect,	58.6	25	mpt.	61.0	25	.Joe	69.1	25	ant.
Cà Porela (idr. II bee.)	44.6	10	gbu.	61.0	10	giu.	62.6	9	age.	66.8	9	ègo,	76.8	25	aet.
Cittadella	47.0	4	ago,	53.2	4	age.	54.3	- 6	age.	64.0	4	ngo.	72.7	4	set.
Castellanco Veneto	29.6	3	mag.	30.8	3	meg.	31.8	3	mag.	46.0	- 3	mag.	60,0	4	sot,
Stra Mestre	43.4	14	Jug.	44.6	14	Ing.	44.6	34	Ing.	44,6	14	lag.	48.4	14	log.
Rosara di Codevigo	34.6 17.0	20	mid.	37.0	20	.net.	42.4	6	apr.	\$3,4	20	set,	0.08	19	set,
Zuccarello (idrovera)	22.2	12	gin,	36.6 22.6	14	ago,	26.6	14	ego.	39.0	27	Dov.	54.6	27	DOV.
Ca' Pasquali (Treporti)	36.6	3	ago.	40.0	3	nor.	40.0	3	morr.	32.8 48.0	1	BOY,	52.0	9	ago.
San Nicolò di Lida (Venezia)	27.2	14	lue.	29.0	14	lug.	30.2	3 14	set. Jug.	48.0	3	1007	60.0 42.6	7	giu.
Chinggle	36,0	20	and.	55.6	20	nug.	55.6	20	ant.	55.6	29	apr,	79,6	27	aps,
												3011	12,0		nov.
BACCHIGLIONE										,					
Tonessa	45.0	27	agu,	56,6	27		72.6	17		W1 P	17		110.0	1=	
Asiago	24.4	5	rest,	38.2	14	ago.	41.2	14	ago.	01,D 62.9	17	ago, set.	112.8 93.4	15 15	mug.
		-	,		~ -	-Bar	24-20	1.4	mga.	140-30	-	1701.0	20.4	1.5	mag.

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(segue)															
BACCHIGLIONE		ļ													
Calvena	39.6	5	act,	56.0	5	giu.	70.0	5	gia.	73,2	5	gita.	79.8	4	giu.
Pinn delle Fugeme	19.4	5	set.	23.8	5	set,	43.2	- 6	DOT,	58.6	4	set.	104.6	15	may
Staro	40.0	11	opr.	73.6	11	apa '	90.0	п	apr.	92.4	11	apr.	114.8	15	B4.B)
Conlati	41.8	27	Age,	44.0	27	aga.	44.6	17	agn,	56.8	6	mpr	86,6	18	me,
Schro	38.0	3	mag.	S0.4	3	mag.	\$0,6	3	mag.	100.0	3	mag.	125.4	3	2001
Vicensa	31.0	12	gin.	38.0	12	gin.	39.4	12	giu.	51,2	4	set.	55.2	6	apr
AGNO - GUA'															
Lambra d'Agul	34.8	6	ago.	44.0	11	ope.	56.8	11	apr.	64.0	15	meg.	162.8	15	B 4
Recoaro	36.0	3	ugo,	30,0	- 11	Ago.	54.4	11	apr.	80.0	6	apr.	136.0	15	Mily
Castelyeouhio	29.0	14	Jug.	29,6	14	lug.	44.0	15	mag.	67.0	39	BOY.	116.0	15	054
				i									1	}	
ALTO ADIGE		1													
San Valentino alla Muia	15.2	3.3	ago.	16.#	13	ego.	21.4	17	ago.	36.4	17	ago.	45.0	17	REC
Monte Maria	8,8	7	Hgo.	16,6	7	age.	21.6	18	ngo.	38.4	27	ugo.	47.6	17	ugt
Silandro	10,0	11	apr	11.0	12	980·	17,6	5	mrg.	30.2	5	mag.	47,2	. 5	me
Muso Carta	13.4	22	lug.	13.0	22	Juga	20.2	27	ago,	28.2	16	207	31,2	17	e/b
Certosa	7.0	16	DOV.	10.0	16	mov.	28.2	16	DOY	40.6	16	лот,	44.4	10	D0*
Naturno	9.0	38	mag.	16.0	28	mag.	20.0	15	mag.	32.4	15	mul	40,6	15	100.0
San Leonardo in Passiria	14,4	12	ngo.	24.0	16	1904.	40.0	16	204	53.0	16	DOY	63.4	16	200
Merano	10.6	17	mov.	19.6	17	poy.	29.4	17	207.	64,0	17	HOY.	49.2	17	ep.
Lago Verde	8.6	7	age.	17.6	1.7	ngo.	26.0	ш	apr.	46.0	10	alm.	70.3	2	Bú
Footune Binoce	9,0	28	ngo,	16.4	l II	oll,	24.0	п	Apr.	46,8	19	apr.	54.0	10	ap
Zoecolo	20.0	2	lug.	26,0	7	Jug.	27.4	6	30Y.	35.0	6	met.	88.2	10	Ju
Vipiteno	11.0	4	lag	16.2	12	ing,	22.4	16	ago,	37.0	17	nga.	43.B	17	≡ġ:
Alla Difees	15.0	24	gira.	28.2	24	ginu	32.A	24	giu.	32.4	34	giu.	44.0	36	git
Prati	10.4	17	mov.	20,6	17	807.	33.2	17	1904.	47.9	17	304	57.4	17	0.0
Ridanna	15,0	15	що.	21.4	17	ogu.	25.8	17	ago.	33.2	17	agó.	58.2	17	ag
Riva di Tures	16.8	22	off,	19.0	15	ega,	27.4	21	ago.	34.2	21	ago.	50.0	9	по
Lappago	14.0	27	ago.	21.4	16	1004	34.0	16	BOY	65,B	16	HOT	99,6	16	100
Sun Lorenzo di Sebato	29.2	17	hag.	34.0	3	lug.	36.0	5	lug.	36.2	5	lug	43.0	3	l'u _l
Sun Mertino in Badia	13.4	12	agar.	15.4	4	hig.	19.0	25	ngo.	27.4	21	ago.	33.4	4	500
Bressenone	20.2	7	lug.	31,2	19	gin.	33.6	19	gin.	36.6	7	Jug.	44.2	26] հա
	42,0	23	hag.	47.0	23	fag.	48,6	23	lug.	48.6	23	Jug.	49.4	23	լայ
Cardano					6										
	12.6	11	glu.	20,2	26	Ing.	25.6	Z1	ago.	38.8	23	ago.	40.0	4	SAPE.

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T A FIRM O		1			3	-		6	-	, ,	12	- 6	1	24	
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E STAZIONE	PRESE.	3	I		2	1	An des			mem.			an m.	2	
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MEDIO E BASSO ADIGE															
Selorao	15.0	0	age.	24.2	B	ngo,	26,8	21	ago,	40.4	21	ago.	51.4	1	att,
Peig	4.8	6	set.	15.2	5	log.	12.2	21.	ago.	28.0	21	ago.	36.4	15	mag
Caresar (dign)	12.6	8	ago.	24.0	=	ago.	33.0		ago.	42.6	8	ago.	67.0	В	ago.
Pont	9.8	5	bug.	0.81	7	age.	24.4	7	ago.	35.0	11	apr.	41.4	15	mul
Passo del Tonale	12.4	12	460.	22.4	21	ego,	33.6	21	ago.	44.4	21	agá.	50.5	13	apr.
Malè	12.4	28	ago.	16.2	29	mag.	24.6	15	mag.	42.5	15	mag.	52.6	15	mag
Clas	18.6	23	lug.	23.8	23	log.	24.0	23	lug,	36,0	15	mag.	45.0	1	2901
Fondo	23.2	23	hag.	31.2	23	lug.	32.6	23	bug.	32,6	23	lug.	46,0	1	pov.
Santa Glustina	10.0	4	BOV.	17.6	21	ngo.	22.0	15	mag.	37.2	15	mug	42.6	15	2010
Spormaggiore	18.2	25	gàn.	35.0	25	giu.	35.6	25	giu.	38.2	25	giu,	47,8	4	set.
Zambana	30.6		ago.	36.6	8	ago.	37.8	8	ago.	38.0	6	ugo.	60.0	1	BOY
Pinn. Fedata	13.0	18	ngo.	21.2	18	ago.	24.6	18	age.	46.0	4	eol.	60.6	4	set,
Moons	14.2	12	lug.	22.6	12	lug.	22,4	12	lug.	36.4	4	sot.	42.8	- 4	ent.
Predauco	12.6	17	ego.	18.0	5	oct.	21.0	5	net.	40.2	S	set.	43.0	8	set
Cavaleso	10,4	17	Jug.	15.0	4	higi	18.6	4	iug.	32,0	4	set.	\$5.8	4	set.
Poznolago	19.6	8	180	28.0	8.	ago.	28.4	8	ago.	29.0	21	ago.	36,6	1	поч
Trenta	20.0	12	ego,	26.0	12	age.	28.6	12	ago.	43.6	21	ago,	55.4	25	BOY
Rovereto	31.0	*	ugo.	35.2	27	ago.	37.6	27	aga.	52.6	- 4	Het,	64.2	35	103.01
Loppie	24.4	8	lug.	31.0	12	ago,	36.6	12	ago.	63.2	4	aet.	79,2	4	set.
Pre de Stue	33 0	27	ugo.	49.0	27	ago.	64.8	27	ago.	65.4	27	ugo.	72.4	27	ago.
Veresa	11.0	19	apr	14,0	4	die.	25.0	27	may.	39.6	27	DOY.	49.6	27	804
Marzona	28.4	7	ago.	30.4	2	Age.	32.6	6	ago.	41,4	-6	apr.	54.0	35	шец
Roveré Veronese	22.8	13	mag.	26.6	6	gių.	28.0	-6	giu.	40,0	15	mag.	69.6	15	mej
Chiampo	29.0	28	ago.	29.2	s	set.	41.2	4	die.	63,6	6	apr.	94.0	35	mag
PIANURA FRA BRENTA E ADIGE															
Padava	38.4	14	gita.	40.2	и	giw,	43.4	14	gilu,	44.8	4	giu.	48.6	14	giu,
Piava di Secon	35.0	- 6	gin.	45.4	4	ginz.	48.4	4	giva.	52.4	4	gin.	69,6	4	gio.
Bovolenta	25.2	14	gin.	31,0	9	ago.	36,6	9	ngm.	46.6	15	meg.	63.B	25	DOT
Santa Mazgherita di Codevego	19.4	9	лдо.	32.4	9	ago.	42.4	4	ghu.	45.4	27	2004	66.8	27	DOV
Zovencedo	25,6	12	giw.	71.4	12	gin.	61.0	6	црг.	78,8	6	apr.	78.8	6	apr
Call de Guin	28.4	15	giu.	28.6	15	gāu.	53.0	6	nger	74.0	6	iger,	83,0	15	ша
Cologue Venete	30.6	10	lug.	31.4	10	Tug.	31.4	10	lng.	43.9	n	act.	51.0	27	HDV
Albettone	22.0	4	mag.	26.6	4	mag.	28.0	4	mag.	48.6	27	gov	80.0	15	maj
Esta	36.0	4	ant,	36.0	4	set,	42.0	15	mag.	47,6	15	mug.	90.9	25	the
Cavanella Motte	30.6	14	hug.	30.6	14	lug.	32,0	27	HOV.	42.4	27	THOW.	70.6	27	DOY

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BACINO		1			3			6	4115		12		<u> </u>	24	
E STAZIONE			1210			1)2(0			1210			1210		_	7210
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PIANUBA FRA ADIGÉ E PO															
Lavio	39.4	5	nel,	3,62	5	set,	51.6	5	set.	79.0	4	set.	98.0	15	tirel
egnago	36,0	- 4	set.	38.8	4	sol.	41.4	4	sut.	\$0.4	27	дре	79.0	27	pav
Corrette Veneta	33.8	10	lug.	34.0	10	lug.	36.0	3	mag.	43.8	27	1004	78,0	27	BOV
Rovigo	29.0	13	lie.	29.4	13	gim.	29.4	12	glu.	33.0	15	mag.	50.2	27	B07
Castelnuovo Verenese	31.6	13	gim.	31.6	18	giu.	36.2	3	mų.	49.4	- 4	ee1,	73.2	27	2004
Castel d'Ario	26.8	4	giu	36.6	4	giu.	38.4	4	gia,	46.0	27	BOY.	81.0	27	Dav
lesso Umbertismo	26.0	1.6	sel,	29.8	8	set,	33.0	7	set.	37.4	7	set.	42.8	15	308
Notte di Lama	28.0	4	gio.	29,6	4	gira.	29.6	4	giu.	29.8	- 6	glia,	40.0	15	150.0
Surioetu	28,8	11	bug.	28.8	li ii	lug,	28.8	11	lug.	28.8	11	iug.	42.6	15	me
ledoccs (idrovora)	50.6	. 9	ago.	62.4	9	ego.	69.4		ego.	69.4	9	Ago.	74.6	9	480
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BACINI MINORI DAL CONFINE DI STATO ALL' ISONZO								1						
Basovina	106,6	4 out.	110.6	3 set.	4 aut.	214.6	S mt.	S not.	113.2	3 sot.	6 sét.	114.2	3 perl	7 act.
Poggioreale del Carso	85.5	4 pst	90.3	3 out.	4 set.	1	13 ago.	15 ago.	_	13 ago,	16 ддр.		13 ago.	16 agu
Sun Politgio	102.3	15 giù.		15 giu			Là gia	15 giu.		15 ago.	18 ago.		14 ago.	16 ago
Servole	155.4	4 set.	157.8	4 set.	S set.	159,2		S		4 not.	7 set.	164.2	_	8 met.
Tricote	58.B	29 ago	63.8	14 ego.	15 aga.		13 ago.	15 ago.		13 ago.	16 ago.		13 ago.	16 ago
Monfalcone	66.0	10 gra.	77.5	S upt.	6 eet.		14 giu.	16 glu.		13 ago.	16 ago.		13 ago.	16 ago.
Alberoni	54.6	ő set,	69.2	14 gln.	15 giu.		13 ago.	15 ago.		13 ago.	16 ago.		13 ago,	16 ago.
Noghere (bonifica)	233.6	4 set.	240.0	4 set,	5 set.	240.4	_	S aet.	249,2	4 set.	7 set.	251.0	4 set.	å met.
ISONZO														
Ucosa	339.6	2 pov.	355.2	2 nov.	3 nov.	463.2	2 nov.	d nev.	596.8	2 207.	5 mov.	625.2	2 pov.	6 пот
Garinia	68.2			é gen.										
Must	320.0	2 nov.	333.4	2 nov.	3 nov.	429.6	2 nov.	6 mov.	476.2	2 nov.	5 nov.	525.0	2 geq.	6 gos
Vedrooss	234.0	2 nov.	238.0	1 nov	Znov.	272.6	2 nov	6 pev.	324.4	2 pov	á nov.	354.6	ž nov.	6 pov
Cuerile	146.0	2 por.	156.2	1 nov.	2 nev.	161.0	Z mov.	4 pev.	239,2	2 nov.	5 nov.	249.4	1 nov.	5 may
Cergneu Superiore	141.8	2 per	155,6	1 nov.	2 nov.	150.0	l sov.	3 mov.	227.4	2 nov	5 20T.	241.2	I nov.	5 nov.
Attimia	145.0	2 nev.	157.0	1 nov.	2 000.	164.2	l sov.	3 nov.	253.8	2 mov	5 20V.	260.8	1 nov.	5 nov.
Povoletto	100.2	2 nov	110.2	1 nev.	2 may	124.6	I nov.	3 nov.	186.0	2 nov.	5 pev.	186.2	1 nov.	5 nov
Pulfero	173.0	2 sov.	184.4	3 nov	2 mov.	210.2	6 set.	6 set.	239.2	4 pet.	7 set.	234.2	3 set.	7 pet.
Drenchia	160.6	2 nov	177.4	2 nov	3 mov.	188.2	1 nov.	3 mov.	197.4	2 nov	5 tooy.	208.5	2 mov.	6 nov.
Cladiai	142.6	2 mov.	158.5) mov	1 nov	164.4	1 nov	3 mov	164.4	I nov.	3 nov	172,5	l nov.	S nov.
Montemaggiore	205,5	2 nov	245.7	1 mov	2 nov.	257.0	1 nov	3 mov	262.7	2 nov.	5 mov.	302.9	1 mov.	5 nov.
Cividaja	90.2	2 mov.	98,0	I nov.	2 nev.	27.6	l nov.	3 may,	105,2	4 mt.	7 pet.		11 giu.	15 glu,
San Volfango	220,?	2 nov	230.9	2 nev.	3 nev.	236.3	2 nov.	4 nov	244.5	1 nev	å nov.	274.4	2 mov.	ó nev
DRAVA														
Suito	38.0	18 ago.	38.2	17 aga.	Lil ego.	53.4	16 nga.	10 ago.	60.6	15 ago,	18 ago.	91,6	18 ego.	ZZ ago.
Camporosso in Valcanale	76.2	2 nov	93.6	6 nov.	7	115.0	S mov.	7 may	134.3	4 mov	7 nov	157.0	S mov.	7 pay.
Tarvisio	90.4	2 dov.	97,2	2 mev.	3 nov.	0.610	2 mov	4 007	141.8	2 nov.	S may.	156.6	2 pov	6 nov.
Cave del Predit	107.4	2 nov.	207.2	2 mey.	3 nov.	276.4	Z nev,	4 nov.	335.2	I nov.	5 mov.	360,4	2 pev	6 204
TAGLIAMENTO	:													
Passo di Majoria	66,8	2 mov.	90,0	6 nov.	7	165.4	Z mov.	4 nov.	214.3	4 may	7 nov.	129.7	2 nov	6 mov
Forni di Sopra	62.8	7 May	86.0	6 nov.	T mov.	89.4	2 nov	4 nov.		4 nov		121.0	3 pay	7 nov.
Seuris	109.0	7 nev	1,39,0	6 nev.	7 000	155.2	6 may.	8 may	156.6	S mor.	i	171.2	J nov.	7 nov.
La Maina	116.4	7 mov	152.0	á nov.	7 nov.	15 2.B		7 000			3 2007.	1	- may,	7 nov.

E STAZIONE		1		2			3			4			5	
- STALIONE	Na.	dats	m-m	dal	<u>al</u>	B.E.	لنة	鱼	Health	dal	<u> 1</u>	W/M	dal	<u>#</u>
'segue) TAGLIAMENTO														
Ampeno 4 v	165.2	2 nov	177.2	2 nov.	3 nov.	191.2	Z stor.	4 nov.		1 807.		244,8	ž nav.,	ű mar,
Collini	\$4,0	7 bev	132.3	6 nov.	7 mov	133.9-	б вет,	6 mov.	146.3	4 nov.		158.5	3 nov. •	7 nov.
Farni Avoltel	131.9	22 hug,		21 log.	.22:bg.			25 log.		21 lug	_		19 Jug.	25 log
Posaria	88.8	2 mov.	122,2	á nov .	7. nov.	122.6	S 256V.	7 bov.	134.2	- a nev	7 mov	B.66E	Z nav.	б дау
Chialina (Ovázo)	115.6	7 mov.	142,0	á mar.	7 mer.	144,1	. 5 nov.	- 7 mo≠	135.7	4 nov.	7 2007,	170.9	3 zov.	7 pay
Villasantina -	186.5	2 mar	205.6	2 nov.	3 nov.	227.6	2 nov.	4 nov	249.1	2 2007,		292.9	2 nov :	6 2007
Zovello	122.6	2 por.	141.0	6 nov.	7 mev.	152.2	2 nov.	6 möv.	158.0	4 nov.		181,0	2 2007	6 nov
Cimaŭ	L28.8	2 mov.	143.8	2 2007.	3 news	157.6	2 nov,	4 mov	161:0	2 nov.		189.4	2 nov.	6.Dev
Paluma	156.8	2 pov.	367.4	2 pov	3 nov.	200.5	2 mov	4 nov.	206.1	3 2004-	4 nov.	238.3	2 nov	6 2007
Avosacco	\$21,0	7 nov.	183.0	6 mov	Z mov.	196.6	5 nov.	7 mer.	228.4	4 nov.	7 204	255,8	3 nov	7.007
Paviaro	115W	2 nov.	136.4	2 001	3 may.	182.4	2 nov	6 mov.	194.5	2 nov	5 1107	221,6	2 nov.	6 DDY
Folmesso	184.0	2 mov.	214.0	2 mov.	3 nov.	267.2	Z way,	4 007	281.2	2 прт	5 por	384.2	2 nov.	6 204
Malborghette	70.1	2 nov.		28 ago	29 ago,	123.1	5 mov,	7 204	136,6	\$ nov	7 nov	143,9	В доч.	7 004
Pontobbe ,	144.0	2 807		2 nev.		213,6	2 nov	4 nov.	268.8	2 nov	5 nov.		2 nov.	6 при
Chausaforte :	158.3	2 nov-		28 ago.	29 age.	253.4	5 mov_	7 mov.	346,9	I nov	5 nov	399.1	2 nov	6 007
Saletto di Raccolena	140,0	28 ago.		28 ago,	29 ago.	273.2	\$ nov.	7 804	345.8	4 nay	7 nov	385.5	2 nov.	6 pov
Coritin g	291.4	2 mov-	335.8	2 nov.	3 mpv.	424.3	2 nev	4 nov.	506.4	2 nov	5 поч	557.2	2 may	Б поч
Danaspo ,	267.8	2 nov	303.0	2 apv,	3 nov.	451.2	2 nev	4 nov-	548.2	Z ngv,	5 may	610.6	2 may	6 nov
Resia , ,	290.6	2 may.	321,6	2 pay,	3 nov	450.6	2 004,	4 nov	590.4	2 nov.,	1	655.B	Z nov	6 вач
Digg in Alba, 500	175.4	5 mας.	227.2	4 nov.	5 mov	309,6	S nov.	7 804	361.6	6 may.	? 20V.	395.7	2 nov,	6 may
Moggio Udinese 🚎 🔻	168.6	5 nov.	209.4	4 009	S not.	299.6	S zoev	7 nov.	340.4	4 mov.	7 sov.	379.4	2 поч	6 nov
Vелиори	145.3	5 por.	200.5	4 ppv	S-nov	266.0	S nov.	7 may	346.5	2 nov	5 nov.	364.6	2 nov	p nov
Gemons	,8.021	2 nov.	159.8	l nov _t .	2 mov	188.2	2 nov	4 may	254.0	2 nov.	5 nov.	265.8	2 поч	6 agy
Alesso	212,2	2 nov.	301.2	2 mov.	3 nov	317.6	2 nov.	É pov.	344.4	Z nov.	S 250V.	474.2	2 ,504.	6 may
San, Francesco, Page	192.6	2 nev.	220.0	2 nov.	3 mays.	261.2	Z noy.	6 mev.	286.8	2 20v	5 nov.	324.B	2 nov.	6 20v
San Daniele del Friuli	109.1	\$ may.	1377.	S nev	6 pev.	161 9	S BOY.	7 20v	165.9	\$ nov.	7 20*	214.9	l nov	5 nov
Pinsano	76.3	2 nov.	102.3	1 nev	2 nov.	126.8	5 act	7 set.	133.8	4 sec.	7 net.	134,6	4 set	ff set
Clausetto	132.2	2 aov.	155.6	6 net.	5 pet.	186.6	6 set.	6 mt.	235.8	4 set.	7 set.	137.4	# set	8 set.
Travesto	97.0	15 թիռ.	127.0	S sect.	6 mt.	173,1	4 mt.	6 not.	207.1	4 net	7 mot	208.1	8 pet.	8 net.
Spilimbergo	91 L	15 giu.	102.9	falt.	5 ott.	128.5	3 ott	S ott	141 7	3 on.	ő olt.	161.7	3 on.	6 oft
San Martino al Tagliamento	83.7	15 giu.	83 7	15 gin.		90,0	13 gau	15 giu.	95.2	12 giu.	15 giu.	95.9	11 gio.	15 gru
5										:				, д
70 9												1		ч
					5			a ,t						, ,
PIANURA FRA					Ţ									
ISONZO E TAGLIAMENTO														
IAULIAMENIU						1			-				6	
		_			_				2000			141.	9	K ====
Тачадкаосо	114.5	2 mov	124.5	I nov	2 mov.	127.2	I nov	3 nov	127.2	l nov.	3 nov	141,2	2 nov.	0 nov
Tellisa neutra		Z 807.	.09.2		5 off.		3 ott.		99.8				31 giu;	
Mansino 1917 1919 11	1	: 6 gat.	65.0	"	9 ago.	96:1	4 gen.	6 gth.		6 gent.	7 gen.	312.4	d gen	7. gen
Commons with a second of a second		_		Sago,	2.agol		4 gross	6 gen.	109.9	_	-	316.2	3 gam.	7 gent
Poznolo est	105.0	d ott, -	132.0	1 ott.	\$-ott.	153:7	4 otts	6 oct.	161.7	3 of L	6 mt.	167.7	3 oft.	done

BACINO				NUL	IERO	DEI	GIO	RNI	DEL	PERI	000			
E STAZIONE		1		2			3			4			5	
	int en	data	PL-RL	لعة	-all	= .04	dal	_al		dal	<u>""l</u>	mm	_ dell	mt mt
(segue) PIANURA FRA ISONZO E TAGLIAMENTO														
Languesco	65.0	4 ott.	93.2	3 ott.	4 ott.	119.3	3 ou.	5 ott.	121.3	3 ott.	6 ott.	122,5	3 oit.	7 att.
Gradusa	54 3	6 gen.	62.5	14 giu. 4 ett.	15 gin. 5 ett.	100.8	4 gem,	6 gen.	106,1	4 gen.	7 gao.	115.0	3 gen.	7 gen.
Palmanova	45.6	4 ott.	64.8	4 olt.	5 ott.	78.8	8 ago.	10 ago. 1	60.6	3 ott.	6 ott.	86.4	3 ott.	7 ott.
Cartions de Strada	113.2	4 att.	140.7	4 ott.	S ett.	160.1	3 ott.	S off.	162.3	3 ott.	6 ott.	168.9	3 ott.	7 ott.
Carvignano	51.1	15 gin.	83.8	16 ցիս.	15 gin. i	96.0	3 ott.	S-ott.	97.4	3 mm	6 ott.	107.1	3 ott.	7 ott.
San Giorgio di Nogaro	91.1	6 att.	115.0	3 ott.	4 ott.	130.8	3 on	Sett.	131.8	3 ott.	6 ott,	138.2	3 att.	7 oft.
Aquileia	106.1	20 set.	119.8	29 set.	21 set.	119.0	28 set,	21 set.	122,6	13 ago.	16 ago.	122.6	13 ago.	16 ago
Grado	57.6	20 set,	72.6	14 giu.	15 giu.	74.8	15 ago.	15 ago.	79.4	13 ago.	16 ago.	79.4	13 ago.	16 ago
Bonitica Vittoria (idrovora)	84.4	15 giu.	90.8	15 gin.	16 giu.	106.6	13 адо.	15 ngu.	122.2	13 ago.	16 sgo.	122.4	13 ago.	16 ago
Morasso	48.8	12 mar	94.0	3 att.	6 ott.	113.0	3 ott	5 off.	121.0	3 ott.	é ott.	121.0	3 ott,	ű ett
Basillano	98.6	4 ett.	118.4	d ott.	S ott.	134.0	\$ ott.	S oft.	142.0	3 pH	6 ott.	143.2	3 ott.	7 oft.
San Lorenzo di Sedegliano	107.0	2 nov.	115.1	4 olt.	S ott.	129.3	3 ott.	S oft.	140.1	3 011.	6 olt.	140.7	3 ott.	7 oft.
Codroipo	76.0	4 ott.	99.6	# att.	5 ott.	110.8	3 ott.	5 ott.	117.8	3 ott.	6 ott.	118.6	3 on.	? ot4.
Artin	161.0	4 ott.	188.4	6 016	S ott.	206.4	3 ott.	5 ott.	207.2	3 ott.	6 ott.	216.2	3 ott.	7 ott.
Rivarotta	168.1	4 ott.	196.4	4 011.	S wet.	235.6	3 ett,	5 oct.	219,2	3 off	fi ett.	223,7	3 off.	7 att
Lationna	99.8	4 ott.	143.8	4 ott.	5 oll.	164.2	3 ott.	S att.	145.6	3 off.	fi ett.	171.6	3 ott.	7 o11.
LIVENZA														
Corgania	127 7	2 804.	157.2	l nov.	2 nev,	164.4	1 nov.	3 nov.	165.8	l nov.	4 nev	166.9	1 mov	5 may
Aviano (cara Marchi)	100.2	2 pov.	110.5	I nov.	2 nev.	115.0	I nov.	3 nov.	116.2	1 nov.	4 nov.	117.8	1 nov.	5 nov
Aylano	117.5	2 nov.	125.7	3 807	2 nov.	130,7	1 nov	3 nov.	133.2	I mov.	d nov.	135.9	1 nov.	5 mos
Secile .	55.8	7 apr.	71.2	25 ghu.	26 gin.	77.6	24 giu.	26 gin.	88.2	13 ago.	16 адо.	88.2	13 ago.	16 ago
Tramonti de Sopre	259.6	2 nov	289.0	2 mov	3 nov.	316.4	2 nov	4 nov-	330.0	2 nov.	5 nov.	372.0	2 nov.	6 201
Campone	111.3	2 mov.	180.4	3 ott.	4 ott.	201.6	3 ott.	S oct	201.6	3 ott.	S ott.	231.3	2 nov.	6 2001
Chievolia	292,6	2 mov.	315,0	2 nov.	3 nov.	354.4	2 mov,	4 nov	367.0	1 nov	4 say	415.4	2 1104	6 1991
Poffabro	265.2	2 nov.	285.0	2 nov	3 mov	307.4	2 aov.	4 pov	327.6	2 nov	5 mov	360.0	2 nov.	6 no
Свужно Моочо	111.2	2 nov	155.8	5 old.	б ett.	189.9	5 ott.	7 ett.	206.1	f ott.	7 ott.	214.6	1 mov.	5 001
Mantago	156.4	2 mov	195.6	1 nov	2 nov.	211.4	1 and	3 mov-	223.4	1 nov.	4 mov.	246.2	3 207	5 nm
Calle	108.2	15 gint.	143.5	5 met.	6 mt.	176.2	S set.	7 set.	185.3		7 set.	186.4	6 rest.	& mit
Hamidalia	76.1	2 pov.	91.6	1 nov.	2 nov.	971	13 ago.	15 ago.		13 ago.	16 ago.		33 ago.	37 age
Borbeano	68.2	15 glu.	86.4	4 ott.	5 ott.	112.2	5 set,	7 set.		13 ago,	16 aga.	l l)3 ago.	27 ag
Rauscedo	70.1	15 gfu.	71.7	I6 ago.	17 mgo.		15 ago.	17 ago.	89.0	à aut.	7 set.	108.5	13 ago.	17 ags
Cimolaia	97.0	18 ago.	106.0	18 ago.	19 ago.		16 ago,	18 ago.	130.0	15 ago.	18 ago.	140.0	14 ego.	18 ag
Claut	108.6	7 mov.	127.0	б поч.	7 mov.	127.4	6 may	il nov.	141.8	4 nov.	7 2007,	165.2	3 nov.	7 001
Barcis	158.0	2 nov.	188.0	1 nov.	Z mev.	206.5	1 nov.	3 pay.	212.1	1 00v	4 nov.	246.6	2 nov	6 pa
Diga Cellana	216.4	2 nov.	249.0	l nov.	2 20v.	267.6	l mov	3 nov.	279.2) nor	4 nov	301.6	2 nov	6 мо
San Leonardo	89.3	2 nov	106.8	1 mov	2 007.	112.3	13 ego. 1 mov	15 ego. 3 mov	150.0	13 ago.	16 ago.	154.8	13 ago.	17 ag
San Quirina	75.5	15 giu.	94.5	I nov.	2 nev.	99.5	l .	3 nev.	99.5	1 nov	I nov.	99.5	1 007	3 100

BACINO				NUA	TERO	DEI	GIO	RNI .	JAU,	PER	000			
E STAZIONE		1		2			3			_4			5	
	部件	data	16.44	dal	al	20.00	dal	al	M.M.	daž	al	шл	dal	al
									1					
PIAVE								l · İ			В			
Sappada	62.3	7 mov.	84.5	6 may.	7 may	107.5	ó nav.	fi nov.	108.3	5 nov	8 nov	121.0	4 nov.	в пот
Santo Stefano di Cadore	45.2	2 nov.	35.4	2 804.	3 nov.	71.1	5 set,	7 set.	77.2	S set.	7 net	B5 4	2 200	6 nov.
Passo di Montocroce Comel	63.0	18 ago.	71.8	18 ago.	19 адо.	82.8	2 nov.	4 par	88.4	15 ago.	18 ago,	103.6	Z nav,	ή qnγ
Dosoledo	90.7	4 leg.	90.7	4 lug.		90,7	4 lng.		90.7	4 lug.		107.3	2 nov	6 nov
Minurian	41.0	18 ago.	44,6	5 set.	6 set.	59.8	Snov.	6 nov.		15 ago.	18 ago.	77.2	18 ago.	22 ago.
Somprade	42.6	2 nov.	57.9	6 mov.	7 2007.	63.4	S aut,	7 set.	64.6	15 mgo.	18 ago.	87.3	2 вот	б поч
Auronao	61.4	18 ago.	74,0	18 ago,	19 ago.	88.8	3 nev.	4 mov	93,6	15 ago.	18 ago.	1120	Z nov.	б поч
Lorensago	53 4	2 nov-	66.6	1	7 cev.	76.5	2 nev.	\$ 00v.		16 ago.	19 ago.		_	22 ago
Sottocastello	62.4	18 ago.	74.4		7 nev.	82.4	2 nov-	6 mev.	96.4	4 nov.	7 nov.		18 ego,	22 ago
Passo Falserego	41.0	5 eet.	53.8		6 act.	80.4	2 nev.	4 ner	\$3,2	1 nov	4 nov.	106.2	Z nov	Q BOA
Podestagno (Ospitale)	47.6	18 ago.	61.5		T mov.	87.8	2 nev.	4 007	98.3	4 nov	7 nov.	315.6	2 pay	6 nov
Cortina d'Ampunto	45.8	18 ago.	63,6	26 lug.	27 lug.	72.0	5 est.	7 set.	74.6	4 nov	7 204,	93,4	2 nov	6 nov
San Vito di Cadore	47.0	18 ago.	63.2		? nov.	70.0	2 004	4 nov.	82.2	4 nev	7 004	98.4	2 nov	6 Doy
Persolo di Cadore	68.4	to ago.	84.6	6 per	7 mov-	97.2	2 nev.	4 nov	115.2	4 nov	7 nev.	130,2	2 nov	6 nov
Longarone	99.5	i# ago.	107.4		3 mov.	128.8	2 nov	4 nov.		15 ago,	18 ago.	158.1	2 nov	6 nov
Erto	99 1			17 ago.	18 ago.		-	18 ago.		-	18 ago.		_	18 ago
Zopph	\$1.5	5 aet,	\$1.5	Saet	6 set.	116.5	5 not,	7 not	139.5	å set.	ff set.	149.0	5 set.	9 mt.
Mareson di Zoldo	60.2	18 age.	78.7	6 00*	7 1007.	88.7	2 nov.	4 mov-	107.2	4 поч	7 nov.	127.2	2 nov.	6 nov
Forno di Zoldo	61.5	5 act.	40.4	6 nov	7 804	93.2	2 nov	4 nov	103.8	i nov.	4 nov.	131.8	3 nov	7 nov
Fortogna	99.2	2 mov-	123.0	2 nov	3 mov-	146,0	2 nov.	4 pov-	157.4	2 nov	5 mov.	165.2	2 nov	6 may
Soverness	90.4	18 ago.	94,0	17 адо.	18 ago.	160.4	ló ago.	18 ago.		15 ago.	18 ago.		14 ago,	18 ago
Bosco Canaiglio	99.1	2 004.	123,8	5 pet.	6 mt.	139.2	5 set.	Tact.	146,0	5 out.	Beet		5 act.	9 mil
Chies d'Alpago	73.8	2 20 0	92.0	2 pay	3 pov.	107.8	1 pov	3 pov	113.0	1 Day	4 bay	113.0	l nov.	4 nov.
Santa Cross del Lago	143.0	2 nov.	164.0	2 sov	3 pov.	184.8	l nov	3 nov.	188.2	1 nov	6 20V	188.6	l may,	5 nov
Beifann	97.4	18 ago.	103.8	17 ago.	18 age.	109.4	_) i ago.		15 ago.	18 ago.		14 ago.	18 ago.
Sant'Antonio di Tortal	129.0	2 nev.	163.1	25 g/u.	26 gin.	183.6	I nov.	3 nov.	187.6	1 nov.	4 nov	187.6		4 nov.
Arabba	40.2	5 set.	28.0	6 pov	7.004	64.1	Seet	7 act.	76.1	4 may	7 pov-	83,6	3 поч	7 nov.
Andrea (Cernadoi)	41.5	7 pov.	63.8	6 not	7 nov.	64,8	5 aov	7 nov	8,18	1 nov	4 pov.	92.3	5 nov.	7 nov.
Malga Clopela	44.0	2 mov	58.0	6 807	7 mov.	61,0	2 nov.	4 nov.	85.6	4 nov.	7 mov.	106.8	2 nov,	6 nov.
Caprile	48.8	7 pov.	68,2	6 nov.	7 mov.	68.8	S mov.	7 may.	89.2	4 nov	7 DOY.	99.6	3 nov	7 001
Falcade	60.2	7 apr.	72.2	7 apr. 1	Sepr	72.2	7 apr.	8 apr.	81.5	4 nov.	7 aov.	91.9	2 nov	6 nov
Gares	67.9	7 apr.	80.9	11 apr.	12 apr	85.6	2 nov.	4 2007	104.2	1 nov.	4 nov.	119.4	3 nov	7 nov.
Cencenighe	99 7	7 nov.	125.2	6 zev.	7 nov.	126.7	6 mov	S nov.	156.7	4 nov	7 mov	170.2	3 nov	7 007
Col di Pra	71.8	7 nov.	103.1	6 sev, l	7 mov.	113.3	2 2007.	4 nov	143.5	4 may,	7 nov.	169.8	3 nov	7 лоч
Agordo	68.2	7 nov.	104.8	5 nev.	7 mov.	106.4	S nev.	7 nov.	121.6	4 mov.	7 nov	136.2	3 day	7 лоч
Passo di Cereda	80.2	7 xxv.	123,2	3 ott.	Lott.	132.4	3 ott,	3 off.	132,4	3 pHL	\$ arti	132.4	ä ott.	5 oft
Cosaldo	67,5	7 mpe.	97.8	6 nev.	7 nov.	112.3	5 set.	7 set.	127.0	4 поч	7 207	145.2	3 nov	7 nov.
Sorpiralo	84.5	18 ago.	91,6	17 ago.	18 ago.	113.5	S set.	7 set.		15 ago.	16 ago.	126.5	14 ago.	18 ago
Cesin Maggiore	70.2	2 pov.	91.2	2 nev.	3 gev.	112.3	2 pov.	4 mor	130.5	1 nov.	4 1107	1497	2 nov.	6 nov
La Guarda	63.4		87.2	6 per	7 pay.	99.2		'	112.6			136.0	2 nov	δ πον
Seren del Grappa	60.0		99.9			111.0			113.4			132.5		6 pay
oten un orașia	BW.U	al Meri.	27.3	U LIEV.	o mov.	121.0	2 and	JULL		I nov.	4 nov		2 -101	- t-m4
Feltre	76.1	2 nov	96.6	1 nov	Z nev.	116.9	T nor	3 2007	121 1	1 nov.	4 nov.	136.5	2 nov	6 nov

BACINO				NUI	MERO	DEI	GIO	RNI	DEL	PER	1000			
E STAZIONE		1		2			3			4			5	
	196.146	data	ANS. 2016.	dal	pl.	A.D	dal	=1	m.m.	dal	<u></u>	mm	del	100
(segue)														
PIAVE														
Fenor	87.6	2 mov.	114.6	I nov	2 mov	124.1	1 nov.	3 nov.	127.4	1 007	4 nor	128.7	14 ago.	18 ngo,
Valdobbiadene	89.2	2 600	120.8	I nov.	2 mov.	133.4	1 nov.	3 nov	134.2	1 nov	4 nov	134.4	2 apr.	11 apr.
Cison di Valmarino	104.4	2 nov	138.2	J nov	2 nov.	151.0	Lnov	3 nov	153.0	1 mov	4 807	153.0	1 nov	4 nov.
Pieve di Soligo	76 4	2 nov	95,9	1 may.	2 may.	109.4	5 act.	7 set.	111,3	S set.	S meșt.	135.3	S set.	9 act.
PIANURA FRA TAGLIAMENTO E PIAVE														
Forcete di Fontanefredda	72.5	15 Ago.	118.9	15 ago.	ló ago.	136.8	14 ago	16 ago.	163.9	13 ago.	16 ago.	163.9	13 ago.	16 ago.
Ponte della Delizia	98.2	26 giu	104.6	25 giu.	26 giu.	104.6	25 giu.	26 gilu	104.6	25 giu.	26 giv.	119.7	11 ago,	15 ago.
Sen Vito al Tagliamento	72.4	15 giu.	80.8	1 nov	2 nov	83,4	1 mov	3 nov	Į.	12 glu.	15 glp.		11 ago.	15 ago.
Pordenone (consornie)	107.1	26 gtu.	124.2	25 giu.	26 giu.	128.0	24 giu	26 glu.	128.0	24 giu,	26 giu.		24 glu.	26 giu
Pordenone	100.0	26 giu.		25 giu.	26 giu.	121.5	24 giu	26 glu.		24 giu.	26 glu.		24 giu.	26 giu
Brughen	52.3	15 glu.	74.3	l nov	2 nov.		1 mov	3 por		13 ago.	16 ago.		13 ago.	17 ngo.
Азвапо Decimo	70.0	15 glu.	80.3	I nov	2 nov	84.6	l.	3 mer		13 ago.	ló ago.	ŀ	15 ago,	16 ago.
Sesto al Reghena	63.2	2 nov	79.4	à nov.	2 nov.	79.4	Lov	2 mov	79.4	1 nov	2 nov.		11 giu.	15 glu
Portogruoro	57,8	2 gru.	85.0	4 ott.	5 ott.	92.6	3 ott.	S out.	98.8	4 ott.	7 ott.	105.8	3 610.	7 011.
Bevanuna (idr. IV bec.)	161.6	4 ott.	240.2	fell.	5 ott.	274.4	3 ott.	5 ott.	275.0	3 ott.	6 ott.	283.0	3 ott,	7 of L
Concordia Sagittaria	69.8	25 set.	101.4	d ott.	5 ott.	117.2	3-011	5 ott.	118.6	I I \$ott,	6 ott.	122.4	3 ott.	7 014
Villa	120.8	4 off,	180.9	6 ott.	δ ett.	231.4	3 ott.	5 ott.	232.3	3 pt).	ß ott.	238.5	3 ott.	7 ett.
Caorla	76.1	3 oft.	161.3	3 ott.	4 oft,	208.0	3 ott.	S ott.	208.6	3 oft,	6 oft	216.7	3 ott.	7 oft.
Bundoquarella	70.8	S att.	136,0	d ott.	S ott.	144.7	3 oft.	Satt	157.0	2 011	5 ott.	157.6	2 ott,	6 bit
Oderzo	43.2	6 mag.	50.2	I nov.	2 nev.	56.0	t nov	3 nov	56.0	Lusav.	3 mov	75.0	9 ago.	13 ago.
Fontanelle	49.1	12 feb.	60,5	Loss	2 nov.	66.5	1 may	3 nov-	66.5) nov	3 nov	66.5	1 nov	3 nov.
Motta di Livensa	61.3	15 gin.	71.1	14 gin.	15 giu.	87.3	7 ago.	9 ago.	107.5	7 ago.	10 ago.	107.5	7 ago,	10 ago.
Chlarano	64.5	15 giu.	86.8	14 gin.	15 gbs.	94.5	14 giu.	16 giu.	109.3	7 ago.	10 ago.	109,3	7 ago.	10 ago.
Foosik	89.6	I nov.	65.2	4 ott.	S ott.	75.0	S ott.	S off.	75.6	3 ott.	6 ott.	76.0	3 pH.	7 ott.
Flumicine	45.2	S ott.	70.8	4 ott.	5 ott.	80.6	3 ott	\$ ort.	82.5	3 ol1	6 ott.	83.8	3 ott.	7 ott,
San Donà di Piava	47.6	2 mov.	65.0	1 nov.	2 mov.	65.6	1 00%	3 nov.	69.2	3 ott.	6 011.	69.6	2 oft.	6 ott.
Chiavion Agent	51.0	5 mg.	61.0	d att,	Sett.	95.3	3 ott	5 of L	96.6	3 off.	6 p11.	98.9	3 ott.	7 att.
Bocculosyn	73.8	5 att.	104,2	4 ott.	Sett.	107.0	3 ott,	5 ott.	109.0	3 ott.	6 of L	112.2	3 ott.	7 att.
Staffulo	61.0	5 ott.	79.8	Matta.	S ett.	63.2	3 ott	S ett.	86,2	\$ off.	6 ott.	87.8	3 ott.	7 ott.
Termine	92.0	4 ott.	179.0	3 ott,	4 att.	267.0	3 ott.	S ett.	2S2.B	3 ott.	6 ogs.,	25\$,6	\$ 011.	6 ott.
BRENTA														
Levico	75.4	16 mag.	96.4	1\$ mag.	16 mag.	101.8	14 mag	16 mag.	196.3	14 mar.	17 кале	210.6	13 mag	17 mag
Pergine	59.0		68.4		7 mov		14 mag.			4 nov	7 pov	109.6	3 nov	7 nov.
		I6 mag.		15 mag.			14 mag.			3 114 7				

BACINO	<u>L</u> _	*		NUM	LERO	DEI	GIO	RNI I	DEL	PERI	ODO			
E STAZIONE		1		2			3			4			5	
	III.Tib	data	10.00	dal	al.	10.40 10.40	dal	nd.		del	al	THE THE	dal	[₄₀
				:										
(zague) BRENTA													ļ	
Tenna	64.2	13 ago,	71.2	IS mag.	16 mag.	82.0	14 mag.	36 шад	85.3	13 адо.	36 ago.	91.4	3 nov	7 no
Borgo Valangana	90,0	16 mag.	107.0	15 mag	16 mag.	115.4	14 mag.]6 mag.	119.2	14 mag.	17 mag.	119.6	14 mag) & mz
Pontarao	48.0	lő meg.	64,2	6 nov.	7 007.	80,2	l nov.	3 nov.	99.4	1 nov.	4 nov.	114.2	3 may	7 00
Выепо	64.6	7 nov.	107.9	6 nov.	7 mov.	107.9	4 nov.	Taov.	128,2	13 mag.	16 mug.	141.3	3 nov	7 0.0
Costa Brunella	63.6	7 acc.	91.0	6 mer.	7 nov.	94.4	2 nov.	4 nov.	116.0	4 nov	7 nov.	137.0	3 nov,	7 no
Mulene	93.1	21 ago.	113.5	21 ago.	22 ago.	123.4	20 ago.	22 ago.	133.3	19 ago.	22 ago.	133.3	19 ago.	22 mg
Pieve Teston	84.0	Il ago		18 ago.	_		,	15 ago.	99.5	15 ago.	18 ago.	113.4	6 apr	10 ap
San Martino di Castronne	73.0		81.0	_	7 mov	116.2	2 nov.	4 mov.	123.2	4 nov	7 nov	149.0	2 nov	6 no
Tonadoo	43,8		0,86	6 807	7 804	76.8	6 mov.	S 100 V	84.5	4 nov	7 nov.	93.3	4 nov	6 m
Sun Silvertin	73.8	7 pev	105.2	6 HOT	7 007	105.2	5 nov	Toov.	128.6	4 nov	7 2104	142.0	3 nov	7 pc
Cagrin	69.8	18 ago.	86,2	6 per-	2 mov-	120.4	2 nov.	4 per	134,2	1 nov	4 201	158.0	2 nov	6 m
Canal San Bovo	79.0	18 ago.	83.7		16 mag.	107.3	5 nov	7 mov.	110,2	15 ago,	18 ago.	125.8	S nov.	7 200
Pedesalto	68.B	16 mag	86.0		8 807	86.4	5 por	7 nov.	96.8	4 nov	7 2004.	114,2	3 007	7 104
Amié	1	15 mag.		15 mag.	16 mag.	196.5	14 mag.	ló mag.	196.5	14 mag.	lá mag.	196.5	14 mag.	16 m
Clamon det Grappa		16 mag.		_	_		_	-		-		130,5	14 mgo	10 a
Monte Grappa	92.4	2 nov	116.6) eev	2 nev	134.3	1 nov	3 nov	155.7	1 nov	4 поч	276.0	2 nov	6 n
Fosta	88.0	5 eet.	103.8	15 mag.	16 mag.	122 3	1 nov.	Злот	130.0	1 nov	4 nov.	130.0) nov	4 10
Campomamevia	88.5	16 mag	126.0	5 set.	6 set.			16 mag	173.6	13 mag.	ló mag	193.9	12 mag.	16 m
Rubbio	88.6	2 pov	116.2	S set.	6 set.	132.4	i sov.	3 nov	138.0	S set	B set	148,8	5 mal.	9 6
Olsero	101.1	2 pev	140.1	l nov	2 nov	158.6	I nov.	3 nov.	162.1	1 nov	4 nov	163.0	1 nav	5 pr
Bassano del Grappa	75.8	20 set.		20 set.	21 not.	91.8	19 act.	\$1 set.		19 set,	Zi set	91.8	19 set.	21 m
Asolo	65.9	4 mag.	71.1	1 nov	2 pov.	77.6	3 004	3 nav		11 giu.	14 giu		11 min.	15 ₽
A.8010		4	12.5	1 507	2 2001							1		
PIANURA FRA PIAVE E BRENTA														
Coreguda	170.0	S set,	120.0	S set.	6 pet	152.0	S set.	7 set.	157.8	5 set.	B set.	164.0	5 set.	9 00
Montobeliuna	103,0	5 met.	106.6	5 wet.	ti set	122.0	13 giu.	15 gia.	124.2	13 gžu.	16 gfu.	159.0	11 giu	35 g
Nervesa della Battaglia	73.2	5 and	81.2	5 ott	6 oct	102.2	4 ett	ű ott.	109.2	3 ott.	6 ott.	110.0	2 ott.	60
Intrans	62.8	7 apr.	69.0	7 ope.	fl ape	70.7	7 apr.	9 apr	\$8.9	2 gin.	5 giu.	99.0	2 glu	6 gi
Villorba	57.0	7 apr.	65,5	14 giu.	15 giu.	82.5	13 gh.	15 giu.	45.5	13 giu.	16 glu.	112.5	11 giu	15 g
Treviso	61.6	S gin.	76.0	3 gra	6 gin.	78.0	4 giu.	6 giu.	80.2	4 giu.	7 giv.	88.6	2 gia.	6 g
Biogendo	56.B		86.8	S ott.	é ett.	108.6	4 of L	6 ott.	118.8	3 ott	6 ott.	120.8	2 ott.	ő o
Saletto di Pieve	45.0	12 apr	\$7.6	Lucy	2 2004	63.3	I mov.	З хот	70.5	2 aut.	5 set.	71.5	2 gio.	6 8
Portesine (ulruvora)	46.2	2 pay	62.0	9 age.	10 адо.	65.8	В адо.	10 ago.	46.0	Tago.	10 ago	84.4	9 ago.	13 a
Lanzoni (Capo Sile)	42.6	7 apr	52.4	4 on.	\$ ott.	65.7	3 oft.	5 oft.	69.5	3 att.	6 oft	73,2	tă mag.	20 m
Cottellasso (Ca' Gamba)	69.1	26 not.	76.8	25 pcl.	26 set.	92.0	В адо.	10 ago.	95.4	7 ago.	10 ago.	96.0	11 giu	15 g
Ca' Poreta (idr. II bac.)	62.2	11 gin.	84.2	à ago	7 ago.	113.6	\$ ago.	10 ago.	121.2	7 ngo.	10 ago.	133.8	11 giu	15 g
Cittadella	72.7	S set,	72.7	ő sel.		76.0	_	15 głu	79.3	5 set.	8 set.	80.7	\$ sat.	9 8
Castelfranco Veneto	60.0	· ·	62,4	4 mag.	5 mag.	70.8	2 giu.	4 gin.	99.8	2 gru.	S gin.	109.8	2 giu.	6 8
Piombino Dest	52,3	5 art,	56.4	5 mag.	6 mag.	66.6	1 -	6 giu.	72.1	4 giu.	7 giu.	83.3	2 giu.	6 g
				_	_		_		101 0	71	J	306.5	9	6 0
Мацианаво	59.6	7 mpr.	80.5	5 ott.	6 ott.	96.2	Tou.	3 att.	124.0	3 ott.	li ott	126.5	2 oft.	9.0

BACINO				NUI	ERO	DEI	G10	HNE	DEL	PER	IODO			
E STAZIONE		1		2			3			4			s	
	====	data		_dal	4		dal	all .	==	dal	al .	B.76.	dal	#l
(segue)														
PIANURA FRA						1			i i			1		
PIAVE E BRENTA														
Mirano	100.9	5 glu,	104.2	5 gim.	6 gin.	104.2	5 giu.	6 giu.	104.4	2 giu,	5 giu,	107.7	2 gin.	ő giu.
Mogliano Venete	61.5	5 giu.	68.1	S ghi.	6 தப்ப	69.9	4 giu.	6 giu.	92,3	S gin.	B gipu.	95.0	4 glu.	8 gin.
Stra	95.4	14 Ing.			29 nov.		_	15 ago.	58.6	13 ago.	15 ago.	81.8	9 ago,	13 ада,
Mestre	73,0	20 ast,		20 set.	21 mt.		29 set.	21 set.	89.8	18 ago,	21 ago.	91,2	17 sgo,	21 ago,
Gambutan	49.5	7 spr.		20 set.	21 set.		_	15 ago.		13 ago.	15 ago.		13 ago.	15 ago.
Rosara di Codevigo	54.6	28 nev.		27 nev.	28 nev.		26 nov.			25 nov.	28 nov		25 sov.	
Zuecarollo (idrovora)	52.0	9 ago,	84.0	-	9 ago.	06.0		10 ago.	86.0	8 ago,	10 ago.	90-8		13 ago.
Ca' Pasquali (Treporti)	40,0	3 met,	60.0	-	15 gin.	72.8	1.0	10 age.		13 giu,	16 gèu.		13 glu.	lá giu.
San Nicolò di Lido (Venesia)	42.6	7 spr		15 ago.	14 ago.	4	-	35 ago.		13 ago.	16 age.		13 ago,	16 mgo,
Faro Rocchetta	70.4	14 giu,		14 gin.	15 giu.		14 giu.	16 gin,		23 giu.	16 giu.	ı.	13 giu.	lá giu.
Chloggis	77,0	28 nov.	88.3	27 mov.	28 nov.	91.0	26 201.	28 nov.	91.0	26 nov.	28 nov.	91.0	26 nov.	25 mov.
BACCHIGLIONE														
Lavarone	74.2	16 mag.	97.3	15 mag.	16 mag.	111.0	14 mag.	16 mag.	112.3	13 mag.	16 mag.	126.6	2 nov	б пот.
Топеша	103.0	16 mag.	135.6	15 mag.	16 mag.	Ţ.	_	16 mag.		13 mag.	16 mag.	172.2	2 200	6 nov.
Lastebasse	70.9	25 ago,	102,4	6 nov.	7 sov.	124,6	S nov.	7 nov.	114.6	4 nov	7 mov	129.6	3 nov	7 1107
Aslago	90.2	16 mag,	217.4	15 meg.	16 mag.	123.0	14 mag.	36 mag.	138.6	13 meg.	16 mag.	154.2	12 mag	16 mag.
Posina	132.8	16 mag.	159.2	35 mag.	16 mag.	175.6	14 mag.	36 mag.	163.2	13 mag.	16 mag.	8,895	12 mag.	lá mag.
Treschè Conce	75.4	16 mag.	107.0	5 mov.	7 207.	123.6	S set,	Taet,	136.0	13 mag. 5 ms	16 mag. 8 set.	140.6	3 20v	7 mov.
Velo d'Antino	90.7	6 apr.	111.5	6 nov.	7 mov.	124.9	5 set,	Tast.	156.3	S set.	8 mt.	154.0	3 pev.	7 nov
Calvona	74.5	6 met.	87.0	5 giu.	6 giu.	99.0	I nov.	3 nov.	107.9	S set,	8 set.	109.7	S pet.	9 not.
Crosses	82.5	S set,	86,0	I nov.	2 nev.	102.0	1 nov.	3 mov.	115.6	S and.	& set.	118.4	S set.	9 out.
Sandrigo	77.0	5 met,	77.0	S sut,	-	78.7	S oot.	Test.	105.5	2 ms.	5 mil.	105.5	2 set.	5 eat.
Pian dello Fuganto	104.6	16 pag.	136-1	15 mag.	ló mig.	146,6	1 mov.	3 may.	184.4	1 nov.	4 nov.	211.2	7 spr.	11 apr.
Stero	114.8	16 mag.	139.6	15 meg.	16 mag.	167.2	14 mag.	16 mag.	159.2	I mov.	4 say.	286,2	7 apr	11 apr.
Ceolati	86.0	16 mag.	104.4	15 mag.	16 anng.	131,0	14 mag.	16 mag.	131.8	1 nov	4 mpv.	137.4	I nov	Shov
Sahla	84.0	16 mag.	129.0	3 mag.	S mag.	142.6	3 mag.	6 meg.	143.0	2 mag.	5 mag	143,0	2 mag.	5 mag.
Thlans	89.5	5 mt.	95,6	5 gin.	6 giu.	121.6	5 ghs.	7 gin.	133.5	2 giu.	5 glu.	155.6	2 giu,	õgặu.
Isola Vicentina	91.8	S set,	91.8	3 mt.	_	92,5	3 set.	S set.	125.5	S set,	8 met.	128.9	5 not.	9 not.
Vicensia	55.2	7 apr	64.0	1 1007	2 mor.	67,2	1 nov	3 мет	84,4	S set.	II set.	88.4	5 mol.	9 set.
AGNO - GUA'														
Lambre d'Agni	154.8	16 mag.		_	16 mag.						16 mag.			16 mag.
Recouro	135.2	16 mag.	159.2	15 mag.	I6 mag.	171.2	26 mey.	28 mov.	191.2	26 nov.	29 nov.	192.0	25 nov.	29 nov.
Valdagno	133.0				16 mag.							180.1	7 apr.	11 арт.
Castelyacchio		16 aug.				139.0	14 mag.	16 mag.	142.0	13 mag.	16 mag.	143.0	_	16 mag.
Brogliano	97.3	16 mag.	115.4	15 mag.	16 mag.	116.6	14 mag.	16 mag.	117.5	14 mer.	17 mag.	129.0	15 mar	19 mag.

Tabella IV - Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO E		.			i				1			Ι		
STAZIONE	<u> </u>	1		2			3	<u> </u>	ļ.,	4			5	
	ES.78	data	EVE. FINE.	dial	ad .	IN.ML	dul	al	mm.	del	al	for he	<u>dat</u>	m]
ALTO ADIGE:														
										:				
Sen Volentino alla Muta	44.8	18 ago.		17 ngo.	38 ago.		16 ago.	16 ago.		15 ago.	18 ago.		14 ago.	18 agu
Monte Marin	47,4	18 ago.	55,6	d nov.	5 mer.	68.6	2 004	4 nov.	88.9	2 nov	S now.	92.6	2 nov.	0 000
Slingia	52.6	4 day.	77.6	1 nov.	2 BOA	89,6	3 207.	S 2004.	126.7	3 nov	S mov	131.3	2 прт	6 007
Tubro	34.8	18 ago.	42.0	4.007	S mov.	58.3	2 mov.	4 ner	73.7	2 2007	5 nov.	87.4	2 nov	6 200
Mexia	38.5	16 mag.	40.2	5 mst.	6 mpt.	40.2	S set	6 ant.	40.2	S net.	6 sot.	43.3	2 set.	ő set
Solds di Dendre	23,2	28 ago,		28 ago.	29 ago.	46.2		7 sol.	49.4	5 set.	6 not		14 аво.	18 age
Trafot	25.4	17 nov.		16 nov.	17 mov.	57.2	2 поч	4 nov.	62.9	2 nov	5 pay	71.6	I nov.	5 001
Prato allo Stelvio	32,7	10 spr		11 mar.		\$1.D		4 2004	60.5	2 nov.	5 nov	64.5	2 007.	6 001
Schundre	35.2	16 mag.		15 mag.	_		14 mag.	-		14 mag.	16 mag.	41.4	7 apr	11 apr
Ganda	39 7	30 mur		16 nov.	17 nov.		ló nov.		51.6	l nov	4 nov.	61 7	2 mov.	6 100
Muso Corto	30.8	18 ago.	32.0	17 ego.	18 Apr.		lé ago.	16 ago.	46.6	4 giu	7 giu	32.4	4 giu.	H gái
Verman	36.6	17 mev,	40.1	16 nov.	17 nov	40.1	16 nov	17 DOY	42.3	6 apr.	11 apr	63.8	7 apr	1) ap
Cortosa	42.6	17 mov,	46.8	16 nov	17 nov		15 nov	17 nov	50.2	15 nov	18 nov	50,2	75 nov	39 uo
Hattisio	33.2	16 nov	33.2	Jó mov	-	33.2	lå nov.	-	36.8	13 ago.	Jó sgo.	37,3	7 арт.	11 ap
Naturno	38.0	16 mag.	41.0	6 set.	7 set.	53.B		7 set	55.8	5 set.	7 not	62.8	2 nov.	6 00
Tel	64.0	. 18 lug.	64.0	10 lug.	_	65.4	S grive.	E .			18 ago.	103.0	14 ago.	39 eft.
Plan in Pastirio	22.8	26 age.	37.5	26 ago.	27 ago.	37.5	26 адо.	27 Ago.	(8.8)	26 ago.	29 App.	49.3	3 gin.	7 gir
Plata	73.6	4 per,	123,0	ő nov.	7 804	100.2	4 nov	6 sev	245.0	4 nev	7 200V	268.8	3 207,	7 200
Valtina	49,8	16 ago.	56.7	27 ago.	35 age.	87.4	16 ago	18 ago.	97.5	16 ago.	19 ago.	104.9	16 ago.	20 Ap
San Leonardo in Pamiria	57.4	17 pov.	64,0	15 nev	17 nov.	87.4	2 nov	4 nov	111,0	2 20v	5 sey,	132.0	2 nov.	6 50
Sen Mertino	61.3	ld ago.	63.7	Ill ago.	19 ego.	84.9	S nov.	7 mov	114.9	4 nov	7 nov	126.3	3 007	7 .00
Merapo	46.8	17 nov.	49.4	17 age	18 ego.	69.8	S mor.	7 mov	94,0	6 mov.	7 stov-	102.2	3 nov	7 200
Lago Varda	70.3	3 250V	86.9	3 mov.	4 000	100.9	2 nov	4 nov	136.1	1 nov	4 nov	138.9	3 nov.	5 pg
Fontana Bianca	67.6	16 mag	61.4	15 mag.	16 mag.	78.2	30 mer-	1 spr	79,6	30 mar.	2 apr	86.4	1 nov	S no
San Majurinio	34.6	17 meg. 4 nov	66,5	3 000	6 mer-	86.9	3 mov	S hev	99.9	3 nov.	6 nov.	107.4	3 поч-	7 00
Sept*Elene	43.7	18 ago.	49,2	17 ago,	18 ago.	66.7	S sev.	? nov	86.7	4 nov	7 nov	94.7	3 nov.	7 por
Sueta Geltrude	37.0	31 æur	56.0	11 apr	12 apr	59.9	10 apr	12 apr.	59.9	10 apr.	12 apr.	83.7	7 apr	31 ap
Zoccolo	88.2	11 log.	93.6	11 Jug.	12 lug.	101.0	11 log.	13 lug.	145 4	filling.	11 lug.	150.6	8 lug	12 10
San Paneratio (Alborelo)	83.0	18 ago,	91 1	17 ago.	18 ago.	91.1	17 адо.	18 ago.	120.7	4 nov	7 nov	131.2	you E	7 no
Pavicolo	75.0	18 ago,	80.5	1,7 ago.	18 ago.	86.0	16 ago.	18 ago.	107.3	4 nov.	7 807.	122,1	lä ngo	22 ag
Meltina	32.6	\$ pov	60.5	4 mov.	S mov.	87.3	1000	6 stev.	202.5	4 nov	7 mov.	ma	2 nov.	6 00
Terimo	75.5	17 mov	77.5	16 nov.	17 nev.	96.8	16 ago.	16 ago.	124.8	4 nov	7 лоч.	135.1	3 mov	7.00
Andriano	39.9	B giu.	45.6	S giu.	6 giu.	\$\$.3	\$ met.	7 met.	88.7	5 bag	8 lug.	88.7	5 lug	B lu
Тегаре Вгеплего	49.0	18 agu.	61,0	28 ago.	29 адо.	84.0	16 ago.	18 ago.	99.5	4 nov	7 nov	120.0	2 nov	6 no
Fleres	68.3	16 nov	78.4	15 may	16 mov.	99,3	16 ago.	18 ago.	155.1	4 por-	7 nav	153.1	3 may	7 110
Vipiteno	43.8	15 ago.	44.2	18 ego.	19 ago.	69.4	16 ago.	18 ago.	77.4	15 ago.	18 ago.	86.8	14 ago.	18 ag
Alla Difesa	44.0	25 gin.	58.0	25 gim.	26 giu.	58.0	5 000.	7 nov.	76.0	4 nov	7 pov	84.0	3 nav	7 00
Prati	56.6	17 nov.	58.8	16 nov	17 mov	66.4	2 mov.	4 nov.	73.4	2 nov	5 nov	100.4	2 nov	6 110
Ridazoa	39.0	12 mar 29 ago.	62.5	4 nov.	5 шоч	95.0	1 nev	6 mov.	115.4	Зпот	6 20V	144.6	2 2004	5 as
Luadro	42.5	·	52.5	25 lug.	26 lug.	58.2	24 lug.	26 lug.	63.1	14 ago.	17 ago	79.2	22 lug.	26 lo,
Dobbieco		22 ago.		27 lug.	28 lng.		26 lug.	28 lug.		25 lug.	28 lug.	66.6	1B ago.	21 ag
San Vita in Brates	35.6	_		25 gin.	26 giu.		Z4 glu,	26 gtju.		24 giu.	26 giu		24 glu.	26 gi
Monguelfo		13 lug.		Si set,	fi set.		5 set.	ű set.	56.5	_	8 set.	L.	10 lug.	74 lo

E, CONTRACTOR		1		2			3			4			5	
STAZIONE	TI/AL	data	Jos. 106	daI	aľ	in m.	dal	<u> </u>	Driver.	dal	al	bu.mz	dal	<u> </u>
												7.11.0		i —
(segue) ALTO ADIGE														
Santa Maddalena in Castes	39.2	27 Jug.	44.6	26 hag.	27 lúg.	59.4	24 gim.	26 gin.	59.4	24 giu.	26 gių.	73.8	23 lug.	27 lug.
Antersalva di Messo	31.3	Z4 giu.	51,6	24 gin.	25 gins.	68.0	24 giu.	26 giu.	68,0	24 gin.	26 giu.	68.0	24 gin.	26 glu.
Rasun di Sotto	29.0	13 apr.	45.0	6 set.	7 mm.		24 gim. 5 not.	26 gim. 7 not.		24 giv. 5 act.	26 gin. 7 set.		26 glu, 5 set,	26 glu, 7 set,
San Giovanni	52.8	S set,	44.0	7 aut.	8 oct.	58.9	5 set.	7	86.5	5 set.	S mat.	86.5	5 set.	B set,
Campo Tures	31,2;	27 Ago	49.2	20 nev.	21 nev.	55.8	2 nov	4 per	65,6	2 mov	S nov.	79.4	3 nov.	7 mov.
Riva di Tures	50.0	10 mov.	70.0	10 nov	II nov.	70,0	10 nov	Il nor	81.0	10 por	13 nev.	88,2	7 404	11 nov
Lappago	81.0	17 nov.	t00.1	ló nov.	17 nev.		15 nov.	18 nov.	113.8	4 nov.	7 mor.	129.8	3 may	7 nov
Selva det Malini	74.5		89.1	5 set.	6 set.	91.6	Saet.	7 set.	114,0	4 nov.	7 nov.	131,5	4 nov	8 nov.
Riomalino	30.6	15 gru,	39.3	26 lug.	27 Jug.	53.6	S net	7 set.	63.2	5 age.	8 ago.	77.2	Sago,	
San Lorenzo di Sebata	43.0	4 tug.	45.2	3 lug.	4 lug.	52.8	4 lug.	6 lug.	55.0	3 lug.	6 lug.	68.6	4 lug.	9 ago. B lug.
Corvara	39.4	5 set	44.8	S oot.	6 set.	63.2	5 set.	Toot.	75,2	4 nov	8 mov	85.5	2 nov.	6 nov.
San Casajano	30.5	S set.	39.5	S oot.	6 pet.	47.9	Seet.	7 set.	52.0	5 nov	B set.	57.3		
Longiarù	34.5	22 ago.	38.8	6 nov.	7 nov.		25 lug.	27 Jug.		24 lug.		1	16 ago,	22 ago.
San Mertino in Bedia	24.6		42,0	6 nov.	7 nov.	44.3		Toot.	57.0	. *	27 lug.		23 lug.	27 lug.
Longoga	33.5	29 ago.	50.5	12 lug.	13 lug.	62.8	11 log.	15 lug.		6 nov	7 nov	65,4	3 pov.	7 nov.
Fundres	48.2	18 lug. :	69.2	3 mov	4 nov.	97.4	2 nov.	4 nov.	123.6	2 nov	_	77.7	10 Jug.	14 lug.
Valles	37.2	17 pov	46.9	\$ nov	7 nov	73.3					5 nov	151 7	2 nov.	5 20V.
Laston	15.3	7 lug.	26.8	7 lug.	8 lug.	30.2	Z nov,	4 pov.	92,0	4 nov.	7 Bov.	105.2	3 nov	7 200v.
Втенналопе	36.#	8 lug.	42.2	4 pev.	S tage	59.6	2 lug.	4 lug.	39,5 81.4	Titug.	10 Jug	47.0	7 lug.	11 lug.
Larton	45.2	6 lug.	59,4	\$ set.	6 mm.		2 mov	4 nov.		4 nov	7 поч.	B.38	3 nov	7 may.
Ponta Gardena	64.5	8 lug.	72.0	5 lug.	9 lug.	60,8 72,2	5 eet.	7 met.	69.8	4 gov,	7 nov	77.4	3 nov.	7 nov
Pia	53.8		65.0	6 set.	7 set.	66.4	8 log.	10 lug.	76.7	4 nev	7 nov.	87,5	4 lug.	6 lug.
Tires	52.0		55.2	21 ego.	22 ago.		o not.	6 set.	76.1	18 ago.	21 ago.	77.6	2 nov.	6 may
Soprabolzano	39.6		47 4	_	_	57.8	Zl ago.	22 ago.	F	S sol.	S seet.	78.1	4 nov.	8 mov.
Cardano	48.6	22 ago. 23 fug.	61.2	E ago. 22 hsg.	2 age.		2 nev.	4 nov.	75.6	4 nov	7 nov.	85,0	3 nov.	7 nov.
Passo dà Costalunga	45,0		71.2		23 lug.	65.2	S mov	4 nev.	72.6	2 nov	5 207.	83.0	2 nev.	6 nav
Nova Levenie	33.6	5 mt.		S set.	6 set.	01.0	5 and,	7 set.	81.8	S not.	Tapt.	86.6	3 set,	7 out,
Sarentino		5 set,	45,0	26 lug.	27 hg.	57.0	5 aut.	7 set.		34 Jug.	27 lug.	63.2	23 lug.	27 lug.
Balzana	61,5	18 ago,	\$3.7	d nov.	S may.	83,3	Luov	6 pev.	102,9	4 mor	7 sev	120.3	2 nov.	6 nov.
El Glesaftó	45.6	18 ágo,	52.4	4 nov	5 may.	80.4	2 thov,	4 mov	92.2	2 nov	S nev.	99.6	2 nov	6 nov.
MEDIO E BASSO ADIGE														
Redagno	48.3	5 log.	50.8	21 mgo.	22 ago.	62.4	2 mov	4 nov.	68.9	1 may.	4 207	01.5	2 nov	6 mav.
Caldaro	56.5	23 leg.	81.7	22 Jug.	23 lug.	98.9	2 mov.	4 may	123.7	Z nov	S nov,	136.4	2 nov	6 nov
Bronsolo	47.0	22 ago.	67.0	3 nov.	4 mer.	97.0	Z mov	4 mer	103.3	2 007.	S nov	112.8	2 mov	б поч
Saloroo	44.2	2 поч	72,2	2 mov.	3 mov.	114.6	2 2007	4 ner	126.0	I nov.	4 20v.	135.6	2 nov	6 nov
Peto	36.0	17 nov.	60.0	16 nov.	17 nov.	64,6	5 mov	7	89.0	4 may	7 nov	107.5	3 may	7 per.
Carwer (digs)	67.0	9 ago,	53.4	Bago.	9 ago.	71.5	2 nov	4 nov. 3	88.5	Z nov	5 mov.	100.5	å nov	6 nov.
La Mare	33.7	11 apr	\$3.0											

Tabella IV. - Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO E	-		i		1	_								
STAZIONE		1		2	-		3			4			5	
	30.00	data	INE AND.	dal	al	-E-153	del	_al_	201-Dic	_da]	al_	m; 173.	dai	<u>d</u>
farmers.														
(segue) MEDIO E BASSO					<u> </u>						ļ			
ADIGE														
Pont	43.0	16 mag.	47.6	3 804	3 new.	59.0	2 mov.	4 nov	71.6	2 nov.	5 nov	76.0	2 nov.	6 no
Pano del Topule	50.5	ll ape	65.0		S mov.	90.0	4 nov.	6 may.	110.0	4 nov	7 nov.	120.0	3 200	7 store
Messesa	53.2	15 gen.		16 mag	17 mag.	62.4	_	17 mag.	62,4	16 mag	17 mag.	69.7	4 gen.	9 Res
Mulè	47.6	16 mag.		15 mag,	16 mag.	80-0	3 nov	4 nov.	102.0	2 204,	5 may,	125.0	2 BOV	ű no
Piazaola di Rabbi	57.5	30 mar.		29 mar.	30 mar.	61.2	4 nov,	6 nov	77.5	4 nov	7 nov	97,0	3 nov	600
Proves	74.2	18 ago.		17 адо.	18 ago.	96.2	ló ago.	18 ago.	115.5	2 пот	S nov.	141.0	l nov.	5 100
Clea	34.6	5 mov.	58.2	4 nov.	5 nov	76.0	4 nov.	6 mov.	105,2	2 nov.	5 nev.	125.0	1 nov.	5 na
Fondo	36.0	Z nov.	\$3.4	I nov	2 004.	71,5	4 nov.	6 nov.	90.4	4 nov.	7 nov	115.2	2 nov.	6 pa
Mendols	60.0	27 ego	62.0	3 max	3 mov.	72.5	2 mov.	4 mov.	85.5	2 nov	5 pov.	101.5	2 nov.	ő no
Romeno	42.5	7 nov.	69.2	i nev	2 sov	82,0	2 804.	4 nov.	110.2	4 nov	7 nov.	125,9	1 nov	S no
Sente Gruetine	4t.0	2 Bov.	69.2	4 nov-	5 пот	89.2	6 sperv.	6 sev.	118.2	2 nov.	S nov.	139.0	l nov.	5 ma
Denno	81.0	2 00%	104.0	1 nov	2 nov-	163,6	2 nov.	6 eav.	187.0	2 1104.	5 nov.	210,0	1 nov	\$ 10a
Pagazolia	33.8	5 set.	57.2	5 set.	6 aut	59.2	5 set.	7 net.	60,0	-€ mpt.	7 set.	65.0	2 po1	6 00
Spormaggiore	46.0	31 mar.	57.8	15 mag.	16 mag.	73.0	S set.	7 aet.	74.0	S set,	B aut.	84.8	3 out.	7 00
Messolombardo	52.2	4 nov	78.7	3 nev.	4 apr	118.5	2 nov	4 nev.	136.5	1 nov	4 nov.	150,0) nov.	5 200
Zambana	63.2	6 mov	84.5	3 nov	6 nov-	135.1	2 nov.	4 nev.	151.6	1 may.	4 nov.	163.3	1 nov,	5 no
Pian Fedeis	55,0	S not.	75.0	S set,	6 mt.	90,0	S set.	7 set	96.4	5 set	6 set.	99,0	3 may.	7.00
Messia	40.0	5 set.	53.2	5 set,	6 act.	64.6	S not.	7 set.	71.0	6 nov.	7 004.	85.0	3 nov.	7 00
Moens	35.6	S oot.	45.4	6 nov.	7 mev	57.6	3 set.	7 set.	62.2	4 250V	7 nov.	72.0	2 поч	6 pc
Paneo di Rolle	79.2	18 ago.	89.0	17 ago,	18 age.	116.4	4 nov.	6 nov	144.0	3 nov	6 nov.	205.6	Z mav,	6 00
Peneveggio	64.8	7 mer.	88.9	9 80Y	7 nov-	103.1	2 nov	4 nov.	126.3	4 nov.	7 nov	138.9	3 nov.	7 00
Predazzo	40.8	6 eet.	44.6	4 nov.	7 mov	63.2	S set	7 set.	64.6	5 set-	8 161.	65.0	5 pet.	9 m
Cavalenc	32.0	5 met.	38.0	7 apr	B upr	45.6	14 mag.	16 mag.	48.6	4 nov.	7 mov.	57.0	3 nov	7 no
Cadeno di Frances	52.1	4 act,	65.3	4 set.	S set.	กส	7 age.	9 ago.	88.0	3 nov	6 nov	100.6	3 nov	7 00
Anterivo	\$8.4	11 ago.	80.4	10 ago.	11 ago.	89.4	10 ago,	11 ago.	90.4	B ago.	11 адо.	108.8	10 ждо.	34 00
Possolego	33.0	7 pov.	48.0	2 nov	3 nov.	0.00	2 nov.	4 nov	87,6	1 nov.	4 009	98,8	3 nov	7 00
Lavis	45.0	27 may	61.0	2 nov	3 nov.	96.0	Z nov.	4 nov.	111.0	I nov.	4 nov.	122.5	2 nov.	6 no
Monte Bondone	88.6	11 Jug.	91.3	11 leg.	12 log.	101 1	11 lug	13 hag.	124.6	B Jug.	11 lug.	127,1	B Jug.	12 lu
Trento	47.0	2 bov.	67,2	Chor	3 nov.	107.2	8 200	4 mov	113,0	I nov.	6 nov.	129.4	2 200	á no
Sant'Oraple	45.4	13 ago.		14 mag.	15 mg.	67.4	14 mag.	16 mag.	75.9	14 mag	17 mag.	77,2	2 nov	6 mi
Pinate Pinė	90.8	7 apr.	90.8	7 apr.		90.6	7 apr.		90.8	7 apr.		176.6	7 ape.	րյ
Aldeno	58.7	13 ago.	78.4	2 nov	3 mov.	104.5	2 mov	4 200Y	106.8	2 nov	\$ 230V.	321.9	2 nov	6 mc
Folgaria	124.0	16 mag.		15 mag.			14 mag	1		13 mag.	_	174.4	12 mag.	16 m
Piana (Terragnolo)	135.3	16 mag.		15 mag.			14 meg			14 mag.	17 meg.	173.6	12 mag.	16 m
Fochese	50.1	iž ago.	60.7	"	5 mt.		25 nov.	"	96.7	_	28 nov	90,7	25 may	28 or
	61.8	16 mag.	72.8	15 mag.	16 mag.	88.2	2 mov.	4 nov.	97,2	l nov.	4 20v	98.D	2 nov	бж
Rovereto Ronae	75.5	16 mag.	108.5	_	7 mel.	123.5	2 por	4 per-	133.7	1 nov	4 nov	146.5	2 may	6 ж
	70.8	5 set.	84.2		1	163.6	2 sov:	4 nev	118.8	1 nov	4 nov.	126.4	I nov	6 ne
Lappia Dentania	82.5				lé meg.					l nov.		145.4		4 no
Brentonico Resolu		16 mag			17 mag.					1	1			17 m
Renchi Ala		16 mag		1	16 ming.	77,0		7 mel.	91.1	1	B set		5 set.	9 80
0.48	3:1.30	AU DEEL	E 140-140		- Day of the second							4	-	

				NUL				RNI .	DEL	* 1. 14	ogo			
E STAZIONE		1		2			3			4			5	
	Dr.AL	data	A.	dal	_al		वंग	al	= 0	dal	<u>al</u>	ALM.	dal	al.
(segue): MEDIO E BASSO ADIGE														
Spinoxi di Monte Baldo Belluno Veronese Doloè Atti San Pietro in Cariane Fane Verona Fesse di Sant'Anna Marsena Roveré Veronese Trognago Campo d'Albero Ferrassa Chiampo Soave	67.1 63.7 76.4 64.6 60.0 72.3 68.6 67.5 33.6 69.4 76.3 158.3 105.6 94.0 85.2	5 mt. 16 mag. 12 age, 6 mag. 5 set. 16 mag. 17 mag. 16 mag. 16 mag. 16 mag. 16 mag. 16 mag. 16 mag.	98.4 64.0 77.1 101.9 82.8 53.6 66.6 86.0 85.5 176.3 137.5 112.4	12 ago. S set. 19 set. 12 ago. 13 ago. 27 nov. 15 mag. 15 mag. 15 mag. 15 mag. 15 mag.	15 ago. 6 set. 20 set. 13 ago. 16 ago. 28 nov. 16 mag.	66.5 89.9 144.0 60.2 113.7 71.4 109.8 87.3 190.1 142.2 114.2	4 gm, 12 ago, 13 ago, 18 mt, 12 ago, 26 nov, 13 ago, 14 mag, 26 nov, 27 nov, 13 ago, 15 mog,	15 ago. 15 ago. 16 mag. 28 nov. 29 nov. 15 ago. 17 mag.	83.5 89.9 146.6 61.8 114.3 61.8 111.4 95.J 221.1 160.6	5 sot. 3 gen. 12 ago. 13 ago. 18 set. 12 ago. 26 nov 13 ago. 26 nov. 26 nov. 14 mag. 5 set.	29 nov. 29 nov. 16 ago.	87.5 89.9 162.9 63.0 122.4 82.6 112.8 95.1 228.1 160.6	25 cer 13 ago.	29 nov. 17 ago. 17 ago. 16 mag. 29 nov. 29 nov. 16 ago.
						ļ								ļ
PIANURA FRA BRENTA E ADIGE Caminano Padova	80.1 46.8	12 fab. 5 glu,	81.5 84.6	12 fab. 5 gfo.	15 feb. 6 giu.	81.7 85.6	11 feb. S giu.	13 feb. 7 gin.	81 7 86.6	11 feb. 4 gin.	13 feb. 7 giu.	61.7 95.0	11 feb. 2 giu,	13 feb. 6 giu.
BRENTA E ADIGE	46.8 54.4	5 glu, 26 nov			6 giu. 6 giu.	85.6 81.8	S giu. S giu.	7 giu. 7 giu.	86.6 82.0	4 giu. 5 giu.	7 gin. 8 gin.	0,29 0.28	2 giu, 2 glu,	6 giu.
BRENTA E ADIGE Camicano Padova Pieve di Sacco	46.8	5 glu, 25 nov	84.4 78.0 66.6	5 gfs. 5 ghs.	6 giu.	85.6 81.8 70.4	S giu.	7 giu. 7 giu. 29 nov.	86.6 82.9 81.0	4 giu.	7 giu. 8 giu. 19 mag.	95,0 83,0 81,2	2 giu,	6 giu. 6 giu. 19 mag.
BRENTA E ADIGE Camisano Padova Pieve di Sacco Bavolenta Santa Margherita di Cod. Zovencedo	46.8 54.4 62.8 68.6 78.8	5 gla, 28 nov. 16 mag. 28 nov. 7 apr.	84.6 78.0 66.6 82,4 85.0	5 gfs. 5 ghs. 27 nov. 27 nov. 15 mag.	6 gin. 6 gin. 20 nov. 20 nov. 16 mag.	85.6 81.6 70.4 87.0 86.2	5 ght. 5 ght. 27 nov. 26 nov. 26 nov.	7 ght. 7 ght. 29 may. 28 moy. 28 moy.	86.6 82.9 81.0 67.2 91.8	4 gin, 5 gin, 16 mag, 26 nov, 26 nov.	7 giu. 8 giu. 19 mag. 25 nov. 25 nov.	95,0 63,0 81,2 87,4 96,4	2 giu, 2 glu, 15 mag. 25 nov, 15 mag.	6 giu. 6 giu. 19 mag. 29 nov. 19 mag.
BRENTA E ADIGE Camisano Padova Pieve di Sacco Bovolenta Santa Margherita di Cod. Zovencedo Cal di Guà	46.8 54.4 62.8 68.6 78.8 83.0	5 glu, 28 nov. 16 mag. 28 nov. 7 ape, 16 mag.	84.6 78.0 66.6 82.4 85.0 93.7	5 gfe. 5 gfe. 37 nov. 37 nov. 15 mag. 15 mag.	6 gin. 6 gin. 20 nov. 28 nov. 16 mag. 16 mag.	85.6 81.8 70.4 87.0 86.2 76.2	5 giu, 5 giu. 27 nov. 26 nov. 26 nov. 15 mag,	7 ght. 7 ght. 29 mev. 28 mov. 28 mov. 17 mag.	86.6 82.0 81.0 67.2 91.8 96.2	4 gin, 5 gin, 16 mag, 26 nov, 26 nov. 15 mag.	7 gin. 8 gin. 19 mag. 25 nov. 29 nov. 17 mag.	95,0 83,0 81,2 87,4 96,4 96,0	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 15 mag.	6 giu. 6 giu. 19 mag 29 nov. 19 mag 19 mag
Camisano Padova Pieve di Sacco Bovolenta Santo Margharita di Cod. Zovencedo Cal di Guà Lonigo	46.8 54.4 62.8 68.6 78.8 83.0	5 glu, 28 nov. 16 mag. 28 nov. 7 apr., 16 mag. 16 mag.	84.6 78.0 66.6 82,4 85.0 93.7 107,8	5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag.	6 gin. 6 gin. 28 nov. 28 nov. 16 mag. 16 mag. 16 mag.	85.6 81.8 70.4 87.0 86.2 76.2 110.8	5 ght. 5 ght. 27 nov. 26 nov. 26 nov. 15 mag. 15 mag.	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 nag.	86.6 82.9 81.0 67.2 91.8 96.2 112.2	4 giu, 5 giu, 16 mag, 26 nov, 26 nov. 15 mag, 16 mag,	7 gin. 8 gin. 19 mag. 25 may. 29 may. 17 mag. 19 mag.	95,0 81,2 87,4 96,4 96,0 122,2	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 15 mag. 16 mag.	6 giu. 6 giu. 19 mag 29 nov. 19 mag 19 mag 20 mag
Camicano Padova Piove di Sacco Bovolenta Santo Margherita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0	5 glu, 28 nov. 16 mag. 25 nov. 7 apr, 16 mag. 16 mag. 28 nov.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8	5 gfs. 5 gfs. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 28 nov	6 gin. 6 gin. 20 nov. 20 nov. 16 mag. 16 mag. 16 mag. 29 nov.	85.6 81.6 70.4 87.0 86.2 96.2 110.8 91.0	5 ght. 5 ght. 27 nov. 26 nov. 26 nov. 15 mag. 15 mag. 28 nov.	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 mag. 17 mag. 29 nov.	86.6 82.0 81.0 67.1 91.8 96.2 112.2 91.0	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 28 nov,	7 gin. 8 gin. 19 mag. 29 nov. 29 nov. 17 mag. 19 mag. 29 nov.	95,0 81,2 87,4 96,4 96,0 122,2 91,0	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 28 nov,	6 giu. 6 giu. 19 mag 29 nov. 19 mag 19 mag 20 mag 29 mag
Camisano Padova Pieve di Sacco Bovolenta Santo Margherita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Albaredo d'Adiga	46.8 54.4 62.8 68.6 78.8 83.0	5 glu, 28 nov. 16 mag. 28 nov. 7 apr, 16 mag. 16 mag. 28 nov. 16 mag.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 130.2	5 gfs. 5 gfs. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 28 nov 16 mag.	6 gin. 6 gin. 20 nov. 20 nov. 16 mag. 16 mag. 16 mag. 17 mag.	85.6 81.8 70.4 87.9 86.2 96.2 110.8 91.0 138.9	5 ght. 5 ght. 27 nov. 26 nov. 26 nov. 15 mag. 15 mag. 28 nov. 16 mag.	7 ght. 7 ght. 29 may. 28 moy. 17 mag. 17 mag. 17 mag. 18 mag.	96.6 92.9 81.0 67.2 91.8 96.2 112.2 91.0 141,4	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 28 nov, 15 mag,	7 gin. 8 gin. 19 mag. 29 nov. 29 nov. 17 mag. 19 mag. 29 nov. 18 mag.	95,0 81,2 87,4 96,4 96,0 122,2 91,0 151,4	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 28 nov, 16 mag.	6 giu. 6 giu. 19 mag 29 nov. 19 mag 19 mag 20 mag 20 mag
Camisano Padova Pieve di Sacco Bovolenta Santo Margherita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Albarodo d'Adiga Montegaldella	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0 125.5 92.5	5 glu, 28 nov. 16 meg. 28 nov. 7 apr, 16 meg. 16 meg. 28 nov. 16 meg. 13 giu.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 130.2 101.2	5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 28 nov 16 mag. 13 giv.	6 gin. 6 gin. 20 nov. 20 nov. 16 mag. 16 mag. 16 mag. 17 mag. 16 gin.	85.6 81.8 70.4 87.0 86.2 96.2 110.8 91.0 138.9 107.8	5 gits, 5 gits, 27 nov, 26 nov, 26 nov, 15 mag, 28 nov, 16 mag, 13 gits,	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 mag. 17 mag. 29 nov. 18 mag. 15 ght.	96.6 92.0 81.0 97.2 91.8 96.2 112.2 91.0 141,4 111.0	4 giu, 5 giu, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 28 nov, 15 mag,	7 giu. 8 giu. 19 mag. 29 nov. 29 nov. 17 mag. 19 mag. 29 nov. 18 mag. 16 giu.	95,0 81,2 87,4 96,4 96,0 122,2 91,0 151,4 111,0	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 28 nov, 16 mag. 13 giu,	6 giu. 6 giu. 19 mag 29 nov. 19 mag 19 mag 20 mag 20 mag 20 mag 16 giu.
Camisano Padova Piove di Sacco Bovolenta Santo Margharita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Albaredo d'Adiga Montegaldella Albettona	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0	5 glu, 28 nov. 16 mag. 28 nov. 7 apr, 16 mag. 16 mag. 28 nov. 16 mag.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 139.2 101.2 85.4	5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 28 nov 16 mag. 13 giv. 15 mag.	6 gin. 6 gin. 20 nov. 28 nov. 16 mag. 16 mag. 16 mag. 17 mag. 14 gin. 16 mag.	85.6 81.6 70.4 87.0 86.2 96.2 110.8 91.0 138.9 107.6 85.6	5 gits. 5 gits. 27 nov. 26 nov. 26 nov. 15 mag. 28 nov. 16 mag. 13 gits. 15 mag.	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 mag. 17 mag. 18 mag. 18 mag. 16 mag.	96.6 92.0 81.0 97.2 91.8 96.2 112.2 91.0 141.4 111.0 95.4	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 13 gin, 16 mag,	7 gin. 8 gin. 19 mag. 29 nov. 17 mag. 19 mag. 29 nov. 16 mag. 16 gin. 17 mag.	98,0 81,2 87,4 96,4 96,0 122,2 91,0 151,4 111,0 95,6	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 28 nov, 16 mag. 13 giu, 16 mag.	6 giu. 6 giu. 19 mag 29 nov. 19 mag 20 mag 20 mag 20 mag 16 giu. 20 mag
Camicano Padova Piove di Sacco Bovolenta Santo Margherita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Alberedo d'Adiga Montegaldella Albertena	46.8 54.4 62.8 68.6 78.8 63.0 99.0 51.0 125.5 92.5 77.0	5 gla, 28 nov. 16 mag. 28 nov. 7 apr, 16 mag. 16 mag. 16 mag. 15 gin. 16 mag. 13 gin. 16 mag.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 139.2 101.2 85.4 96.7	5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 28 nov 16 mag. 13 giv. 15 mag. 15 mag.	6 gin. 6 gin. 20 nov. 20 nov. 16 mag. 16 mag. 16 mag. 17 mag. 14 gin. 16 mag. 16 mag.	85.6 81.8 70.4 87.9 86.2 96.3 110.8 91.0 138.9 197.8 85.6 99.7	5 giu, 5 giu, 27 nov. 26 nov, 26 nov, 15 mag, 28 nov, 16 mag, 13 giu, 15 mag, 15 mag,	7 ght. 7 ght. 29 nev. 28 nov. 17 mag. 17 mag. 18 mag. 15 ght. 16 mag. 17 mag.	96.6 92.0 81.0 67.2 91.8 96.2 112.2 91.0 141.4 111.0 85.4 108.0	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 13 gin, 16 mag, 13 mag,	7 gin. 8 gin. 19 mag. 29 nov. 27 nov. 17 mag. 19 mag. 29 nov. 16 mag. 16 mag. 16 mag.	95,0 81,2 87,4 96,4 96,0 122,2 91,0 151,4 111,0 95,6 113,6	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 28 nov, 16 mag. 13 giu, 16 mag. 12 mag.	6 giu. 6 giu. 19 mag 29 mag 19 mag 20 mag 20 mag 16 giu. 20 mag
Camisano Padova Pieve di Sacco Bovolenta Santa Margherita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Albarodo d'Adiga Montegaldella Albettona Montagnana Este	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0 125.5 92.5 77.0 90.1 90.9	5 gla, 28 nov. 16 mag. 28 nov. 7 apr, 16 mag. 16 mag. 18 nov. 16 mag. 13 gin. 16 mag. 28 nov.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 139.2 101.2 85.4 96.7 95.6	5 gfe. 5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 15 mag. 16 mag. 15 mag. 16 mag. 16 mag.	6 gin. 6 gin. 20 nov. 20 nov. 16 mag. 16 mag. 16 mag. 17 mag. 16 mag. 16 mag. 17 mag. 17 mag.	85.6 81.8 70.4 87.0 86.2 76.2 110.8 91.0 138.9 107.8 85.4 99.7	5 gits, 5 gits, 27 nov, 26 nov, 26 nov, 15 mag, 28 nov, 16 mag, 13 gits, 15 mag, 25 mag, 25 mag,	7 ght. 7 ght. 29 nev. 28 nov. 17 mag. 17 mag. 18 mag. 15 ght. 16 mag. 17 mag.	96.6 92.0 81.0 97.2 91.8 96.2 112.2 91.0 141,4 111.0 85.4 108.0 101.8	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 13 gin, 16 mag, 13 mag, 16 mag,	7 gin. 8 gin. 19 mag. 29 nov. 17 mag. 19 mag. 29 nov. 18 mag. 16 gin., 19 mag. 16 mag.	95,0 81,2 97,4 96,4 96,0 122,2 91,0 151,4 111,0 95,6 113,6 164,9	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 16 mag. 13 giu, 16 mag. 12 mag. 16 mag.	6 giu. 6 giu. 19 mag 29 mag 19 mag 20 mag 20 mag 16 giu. 20 mag 16 mag 20 mag
Camisano Padova Pieve di Sacco Bovolenta Santo Margharita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Alberedo d'Adiga Montegaldella Albertona Montagnana Esta Battaglia Terma	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0 125.5 92.5 77.0 90.1 90.9	5 glu, 28 nov. 16 meg. 28 nov. 7 apr, 16 meg. 16 meg. 13 giu. 16 meg. 28 nov. 16 meg. 28 nov. 16 meg.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 139.2 101.2 85.4 96.7 95.4 198.9	5 gfe. 5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 15 mag. 16 mag. 15 mag. 16 mag. 14 mag.	6 gin. 6 gin. 28 nov. 28 nov. 16 mag. 16 mag. 16 mag. 17 mag. 16 mag. 16 mag. 17 mag. 17 mag. 18 mag.	85.6 81.6 70.4 87.0 86.2 76.2 110.8 91.0 138.9 197.6 85.6 99.7 97.1 100.9	5 gits, 5 gits, 27 nov. 26 nov. 26 nov. 15 mag. 28 nov. 16 mag. 13 gits, 15 mag. 15 mag. 15 mag. 15 mag.	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 mag. 17 mag. 18 mag. 15 ght. 16 mag. 17 mag. 17 mag.	96.6 92.0 81.0 97.2 91.8 96.2 112.2 91.0 141.4 111.0 95.4 108.0 101.8 106.9	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 13 gin, 16 mag, 13 mag, 4 mag,	7 giu. 8 giu. 19 mag. 29 mov. 17 mag. 19 mag. 29 mov. 16 mag. 16 giu. 19 mag. 16 mag. 16 mag. 16 mag.	98,0 81,2 87,4 96,4 96,0 122,2 91,0 151,4 111,0 95,6 113,6 164,9 108,9	2 giu, 2 giu, 15 mag. 25 nov, 15 mag. 16 mag. 28 nov, 16 mag. 13 giu, 16 mag. 12 mag. 16 mag.	6 giu. 6 giu. 19 mag 29 mov 19 mag 20 mag 20 mag 16 giu. 20 mag 20 mag 5 mag 5 mag
Camisano Padova Pieve di Sacco Bovolenta Santo Margherita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Albertona Montagnana Esto Battaglia Terma Stanghella	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0 125.5 92.5 77.0 90,1 90,9 90,5 55.7	5 glu, 28 nov. 16 mag. 28 nov. 7 apr, 16 mag. 16 mag. 18 giu. 16 mag. 28 nov. 16 mag. 28 nov. 16 mag. 4 mag.	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 139.2 101.2 85.4 98.7 95.4 198.9 62.5	5 gfe. 5 gfe. 5 gfe. 27 nov. 27 nov. 15 mag. 15 mag. 15 mag. 15 mag. 15 mag. 15 mag. 16 mag. 15 mag. 28 nov. 16 mag. 28 nov.	6 gin. 6 gin. 28 nov. 28 nov. 16 mag. 16 mag. 16 mag. 17 mag. 16 mag. 16 mag. 17 mag. 17 mag. 18 mag.	85.6 81.8 70.4 87.9 86.2 96.2 110.8 91.0 138.9 197.8 85.6 99.7 97.1 100.9 67.4	5 gits, 5 gits, 27 nov, 26 nov, 26 nov, 15 mag, 28 nov, 16 mag, 13 gits, 15 mag, 15 mag, 15 mag, 27 nov,	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 mag. 17 mag. 18 mag. 15 ght. 16 mag. 17 mag. 17 mag. 17 mag. 19 nov.	96.6 92.0 81.0 67.2 91.8 96.2 112.2 91.0 141.4 111.0 85.4 108.0 101.8 108.0	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 13 gin, 16 mag, 14 mag, 16 mag, 16 mag,	7 gin. 8 gin. 19 mag. 29 nov. 27 nov. 17 mag. 19 mag. 29 nov. 16 mag. 16 mag. 19 mag. 19 mag. 19 mag.	95,0 81,2 87,4 96,4 96,0 122,2 91,0 151,4 111,0 95,6 113,6 164,9 108,9 85,1	2 giu, 2 giu, 25 mag. 25 mag. 15 mag. 16 mag. 16 mag. 13 giu, 16 mag. 12 mag. 16 mag. 15 mag.	6 giu. 6 giu. 19 mag 29 nov. 19 mag 20 mag 20 mag 16 giu. 20 mag 16 mag 20 mag 16 mag
Camisano Padova Pieve di Sacco Bovolenta Santo Margharita di Cod. Zovencedo Cal di Guà Lonigo Cologna Veneta Albaredo d'Adiga Montegaldella Albettona Montagnana Este	46.8 54.4 62.8 68.6 78.8 83.0 99.0 51.0 125.5 92.5 77.0 90.1 90.9	5 glu, 28 nov. 16 meg. 28 nov. 7 ape, 16 meg. 16 meg. 13 gin. 16 meg. 25 nov. 16 meg. 4 meg. 5 glu,	84.6 78.0 66.6 82.4 85.0 93.7 107.8 91.8 139.2 101.2 85.4 96.7 95.6 190.9 62.5 93.4	5 gfe, 5 gfe, 5 gfe, 27 nov, 15 mag, 15 mag, 15 mag, 16 mag, 15 mag, 15 mag, 15 mag, 4 mag, 28 nov, 5 gfe,	6 gin. 6 gin. 28 nov. 28 nov. 16 mag. 16 mag. 16 mag. 17 mag. 16 mag. 16 mag. 17 mag. 17 mag. 18 mag.	85.6 81.8 70.4 87.0 86.2 76.2 110.8 91.0 138.9 107.8 85.4 99.7 97.1 100.9 67.4 102.7	5 gits, 5 gits, 27 nov, 26 nov, 26 nov, 15 mag, 28 nov, 16 mag, 13 gits, 15 mag, 15 mag, 25 mag, 4 mag, 27 nov, 5 gits,	7 ght. 7 ght. 29 nev. 28 nov. 28 nov. 17 mag. 17 mag. 18 mag. 15 ght. 16 mag. 17 mag. 17 mag. 17 mag. 19 nov.	86.6 82.0 81.0 67.2 91.8 96.2 112.2 91.0 141.4 111.0 85.4 108.0 101.8 106.9 82.2 102.7	4 gin, 5 gin, 16 mag, 26 nov, 26 nov, 15 mag, 16 mag, 13 gin, 16 mag, 14 mag, 16 mag, 5 gin,	7 gin. 8 gin. 19 mag. 29 nov. 27 nov. 17 mag. 19 mag. 29 nov. 16 mag. 16 mag. 19 mag. 19 mag. 19 mag.	98,0 81,2 97,4 96,4 96,0 122,2 91,0 151,4 111,0 95,6 113,6 164,9 108,9 85,1 102,7	2 giu, 2 giu, 25 mag. 25 mag. 15 mag. 16 mag. 16 mag. 13 giu, 16 mag. 12 mag. 16 mag. 15 mag.	6 giu. 6 giu. 19 mag 29 nov. 19 mag 20 mag 20 mag 26 giu. 29 mag 16 mag 20 mag 7 giu. 7 giu.

Tabella IV. - Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

E STAZIONE		1		2			3			4			5	
DIALIGNE	nn	data	m.m	dal	(<u>al</u>	RE.	dal	_4	htm	_dal	al	Ns.rn.	dal	at
PIANURA FRA ADIGE E PO												:		ė.
illafranca Veronese	80.2					120,4		5 mag.		_	-		2 mag.	,
evio ser e d	90,0	_		15 жид.	"		15 mag.)		' 1]	18 mag.	1 .	15 mag.	F
anla dolla Scala	85,0,	Į.		27 nov	28 nov		26 nev.				29 nov.		4	1
отороже	76.5			,15 mag.			15 mg.			_	16 mag.		_	16 maj
echnicetic ' 4' - y 4		25 towy		28 per	1 1		27 Boy.			25 mor.			h .	29 may
olimito para 4 g		28 mov.		15 mag.	_		15 mag.			_	18 mag.		13 mag.	1
Badua Polesione .		. 11 lag.		11 logs	-	_ 1	7	13 leg.		11 tug,	1 1		11 lag.	15 Jug
Corretta Veneta	72,0			38 mgy.	29 nov.	. ,	1	29 may.			16 mag.		18 meg.	
lottl Barbarighe		II giu.		12 mag.			T .	15 glu.		1,3 gta.	T		16 mag.	
lovigo V.		16 mag.		15 mag.			15 mag.		[19 mag.	1 1	16 mag. 1	
an Mertipo di Venene		16 mag.		27 gev.	25 mov.		27 mov.	1		_	19 mag.		16 mag,	
Astelnoovo, Varonesa	0.86			27 may	28 nov.	1	26 nov.		95.2	ā set.	6 net.		25 pgv.	l'
loverhella (, , , , ,	70.3			26 nov	29 nov.	- 1	.24 nov.	1	95.9	5 set.	B out.			
totel d'Ario	78.0			28 may,			27 pov.				29 pov		13 mag	
Ostiglia es, fine i en e	5 67.5	1		28 por.	29 may.			29 pays .		50 DOA .		1	Zú nov,	
(de tellerange	58.4			27 009.	28.nov		'	Zil noy.		26 zov.	,		12 mag.	1 .
Tosrolo	55,2	6 mag.	1.00		5 mag.	76.4		9 mgc.		_	10 ago.	B2,4		10 ago
lesso Umbertiano	42.7		1 1	16 mag		i I	15 mag, i	- 1	1	15 mag			16 mag.	
soja doj Mustazo	47.5	9 ago,		16 mag.	"		15 mag.	-		16 mag.			16 mag.	1
forts di Lame	40,0	1 "	48.0	S giu.	6 gim.	48.0 tc.4		6 giu.		_	19 mag		16 mag.	
Surfacetts 'A. Connelline	41.1	28 807	55.2 65.7	27 nov.	i I	l i		28 nov.		25 por	28 nov.	1	16 mag.	, "
à Cappellino adores (idrovora)	69.6	9 ago. 9 ago.	77,0	Sage.	9 ago.	73.5 75.2	_	10 ago. 10 ago.	73.5		10 ago.	73.5 75.±		10 ago
moces (marrie)	D7.42	> ingo.	11,0	D Ago,	7 480.	9-2-40	d ego.	10 ago.	1346	o agu.	10 480-	1910	Dago.	10 880
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·	T	T	T .	datas refractore at braviogram.	1	1	270
BACINO	Gieron n	Berata	Ossalită di	BACINO	Geroe 'e	Durata	Opentité di
E STAZIONE	nes	ore e	precipite-	E	mate	1991 4	precipita- tions
STALIONS		III/IIIIII		STAZIONE		teinali	erin.
	1						
BACINI MINORI				(segue)			1
DAL CONFINE DI STATO				ISONZO	ł		
ALL'ISONZO					1		
	18 ago.	0,35	22.8		28 ago,	0.05	24.0
Basovica	1		42.0	Mugi	25 ago,	0.15	52.0
Limovicing	4 set.	6.30	1 1		25 ago.	0.30	73.B
	4 ms.	0.45	57.0		.		
					6 set.	0.05	13.5
_	d set.	0.15	25.0		3 set.	0.30	26.0
Poggioreste del Cares	4 set.	9.30	44.0	Cinerils	3 mt.	0.35	32.0
	4 set	0.45	64.0		3 not.	0.20	38.8
					II set,	0.30	61.6
	4 set.	0.1\$	24.0		l		40.0
Servola	4 set,	0.38	42.0	Pulfero	5 set,	0.30	33.0
	6 501	0.45	60.0		S set.	0.45	48.0
	İ			Cividale	15	0.20	14.4
	14 lug.	0 10	18.6	Civicini	15 ago, :	(V.D)	26,6
	14 lug.	0.20	26.8			1	
Tricate	28 ago.	0.20	33.9	DRAVA			
	28 ago.	0.30	37.5	Secto	17 ago.	0.30	6.0
	28 ago,	0.50	44.6	3000	L7 light.	0.30	9.4
				Tervicio	26 Jug.	0.50	14.0
	25 ago.	0.20	17.4				
Alberona	5 mat.	0.30	22.0	Cave del Predij	fi set.	0.30	22.0
	S met.	0.45	32,0				
				ma ce e a nacemon			
	4 mt	0.15	24.0	TAGLIAMENTO			
Noghere (bonifics)	4 set	9.30	44.0		7 Jug.	0.15	20,0
	4 set	0.45	69.8	Formi di Sopre	7 leg.	0.30	55.0
ISONZO				Saturia	25 lug.	0.30	16,B
				Saut	6 zov,	0.45	20.B
	28 ago.	0.15	41.6				
Vaces	28 ago.	9.30	48.4	La Meina	18 ще,	0.30	18,0
	2 404	0.45	59.8		18 ago.	0.45	23.2
					1		
Garixia	5 tet.	0.15	9.2	Атрено	S test,	0.30	25,0
	4 gira.	0.30	14.6		S set.	0,45	### A\$**
				•	1	r	

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Tabella V Freeipitazioni di i	200700C IO		7			_	1700
BACINO	Cieroo e	Dersia	Geomfilia di	BACINO	Giorna a	Decata	Quantità di
Œ	,	ore o	precipita-	E	anese.	010 B	procipile- zinos
STAZIONE	Incid	miordi	2900	STAZIONE	anese	minuli	An rist
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(segue)	١.	'		(segue)			
TAGLIAMENTO'	١ ،			TAGLIAMENTO			;
	ZI lug.	0.18	30,0		28 ago,	0.15	22.4
Formi Avaliti	2) log.	0.30	55.0	Resis	28 ago,	0.30	83.0
	21 lug.	0.45	73.0		28 ago,	0.45	52.2
			ł				
Penerist	24 lug.	0.15	16.0				
	26 lug.	9.30	24.6	Moggie Udinam	4 nov	0.30	20.0
					d nov.	0.45	25.0
Zovella	2 Jug.	0.35	16.0				
,	5 set,	0.30	24.0		38 ago.	0.05	12.0
				Versone	28 ago.	0.18	30.0
	22 hug.	0.15	26.0		28 ago,	0,30	37.0
Timesi	22 lug.	9.30	27.6				
	22 lug.	9.45	30.0			0.15	00.0
]		28 ago.	0.15	22.0
	18 ago.	0.30	11.0	General	38 ago,	0.30	89,2
Атовасоо	22 lug.	0.30	17.8		28 ago,	0.45	48,4
	5 set.	0.45	12.0		l '		
			1		24 giu.	0.15	14.0
the state of	22 log.	0.15	20.0	Alema	18 ago,	0.30	21.0
Paularo	22 log.	0,30	35.4	NAME OF TAXABLE PARTY.	25 ago.	0.15	19.8
	Ī			1	S pet,	0.20	25,0
	6 nov.	0.30	24.0				
Tolnomo	6 201,	9.45	33.2		28 ago.	0.10	10.2
'			1				
	26 lng.	0.35	19.0	San Francisco	22 hug.	0.16	16.0
Pontabba	26 log.	0.30	22.8		5 net.	0.20	23.4
	S set.	0.45	31.0		24 giu.	0.30	42.2
		1 110)
	S set.	0.35	14.0		21. Jug.	0.15	13.0
Caritis	S set.	0.30	24.0	Son Danielo del Friuli	7 адо,	0.20	26.0
	S net.	0.45	33.0		28 ago.	0.45	31.8
	V =4.	-					
	28 ago.	0,20	22.0		12 ago.	0.15	22.0
; Osenona	28 ago.	0.20	60.0	Classetto	3 set	0.36	29.0
F.	28 ago.	0.36	46.0		3 set.	0.45	
	20 400		20/0		J 441.	Ar-July)
J.		e E			1		

BACINO E STAZIONE	Giorno e mese	Burnin are e mireli	Overhité di procipito- tione mon	BACINO E STAZIONE	Giorne a	Garate ora ± toleati	Quantità di presipule- pon mass
PIANURA FRA ISONZO E TAGLIAMENTO				(segne) LIVENZA			
Udine	5 met.	0.28	28.4	Secula	28 ago,	0,35	16.0 27.6
	E log.	0,20	17.2	Tromonti di Sopre	22 hg. 1 nov.	0.15	22,0 41.0
Palmanova	7 agn. 8 agn.	0.15 0.45	14,2 22,0		5 sol,	0.15	39.6
Cervigneno	6 set. 20 mag.	9.30 9.45	23.6	Chievolis	14 ago. 2 nov.	0.30 0.45	31.4 42,4
	20 mt,	0.15	30.0	Poffabre	24 mag. 24 mag.	0.15 0.80	10.0 48.0
San Giorgio di Nogaro	26 set.	0.30 0.45	25.0 33.0		26 mag.	0.45	60.0
Grada	11 lug. 11 lug.	0.15	22.0 35.4	Maningo	28 ago. 11 gin. 11 gin.	0.15	31.0 38.4
	19 ngo.	9.10	162	Cimolnia	6 set.	0.15	14.6
Banifica Vittoria (idravoca)	25 act,	0.20	20.0		18 ago. 12 ago.	0.30	19.2
Codrolpo	28 ago.	0.20	30.8	Claint	5 set.	0.30	\$2.0 50.0
Arita	24 givi. 8 lug.	0.10 0.15	7.8 10,6	Diga Cellina	5 set.	0.30	45.0
	11 log. 12 age.	0.10	25.2	That A 32 EV	S aut,	0.45	\$8.0
Letimon	8 lug.	0.20	39.4	PIAVE Passo di Montentone Comeline	22 bug.	0.15	10.8
LIVENZA					32 lug. 31 lug.	0.15	16.0
Aviano	24 mag. 13 lug	0.35	17,9 26,0	Misselva	23 lug. 31 lug.	0.30	15.4

STAZIONE	16,0 20,0
PIAVE 21 Jug. 0.15 20.0 Auromeo 22 lug. 0.30 37.6 23 lug. 0.30 37.6 23 lug. 0.45 25.8 Sant'Antenie di Testal 7 ago. 0.15 7 ago. 0.30 Coprile 25 lug. 0.15 Cordina d'Anspense 26 lug. 0.15 12.0 26 lug. 0.30 14.0 Sant Vito di Cadore 26 lug. 0.30 14.0 Pararolo di Cadore 1 18 ago. 0.15 11.0 Pararolo di Cadore 1 18 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15 Saren del Grappe 1 15 ago. 0.15	
Aurome 22 lug. 0.30 27.6 21 lug. 0.45 29.8 Sant'Antenie di Testal 7 ago. 0.15 7 ago. 0.30 Sottonatalle 16 ago. 0.10 6.9 Coprile 25 lug. 0.15 Cortine d'Ampenno 26 lug. 0.15 12.0 26 lug. 0.30 16.4 Agordo 27 lug. 0.15 San Vito di Cadore 26 lug. 0.30 14.0 26 lug. 0.48 15.6 La Guarda 29 ago. 0.30 Perarolo di Cadore ; 10 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren dei Grappa 15 ago. 0.15 5 set 0.30 Fano di Talte	
Auromed 21 lug. 0.30 37.6 29.8 Sant'Antenie di Tertal 7 ago. 0.15 7 ago. 0.30	30.0
Sottognatalle 18 age. 0.10 6.9 Caprile 25 lug. 0.15	30.0
Sottographilis 16 agn. 0.10 6.9 Caprile 25 lug. 0.15 12.0 Caprile 25 lug. 0.15 12.0 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile 27 lug. 0.15 Caprile Caprile 27 lug. 0.15 Caprile Cap	
Cortinu d'Ampana 26 lag. 0.15 12.0 26 lag. 0.30 16.4 Agordo 27 lug. 0.15 San Vito di Cadore 26 lug. 0.30 14.0 26 lug. 0.45 15.6 27 lug. 0.30 Perarolo di Cadore 10 ago. 0.30 11.8 21 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappa 15 ago. 0.15 5 acc. 0.30 Ferana di Talfa 27 ago. 0.15 12.0 7 ago. 0.15 12.0 7 ago. 0.15	24.0
Cortina d'Ampama 26 lag. 0.15 12.0 26 lag. 0.30 16.4 Agordo 27 lag. 0.15 27 lag. 0.15 San. Vito di Cadore 26 lag. 0.30 14.0 26 lag. 0.43 15.4 La Guarda 29 ago. 0.15 18 ago. 0.30 11.8 21 ago. 0.40 13.4 Sarea del Grappa 15 ago. 0.15 5 set 0.30 7 ago. 0.15 12.0 7 ago. 0.15 12.0	
Cortina d'Ampana 26 lug. 0.30 16.4 Agordo 27 lug. 0.15	8.8
26 log. 0.15 12.0 Gosaldo 27 log. 0.15 25 log. 0.30 14.0 26 log. 0.45 15.4 La Guarda 29 ago. 0.15 29 ago. 0.50 Perarolo di Cadore ; 10 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappa 15 ago. 0.15 5 sec 0.30 7 ago. 0.15 12.0	
San Vito di Cadore 26 lug. 0.30 14.0 Gosaldo 27 lug. 0.30 26 lug. 0.45 15.4 La Guarda 29 ago. 0.15 18 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappa 15 ago. 0.30 7 ago. 0.15 12.0 7 ago. 0.15 12.0 7 ago. 0.15	15.6
San. Vito di Cadore 26 lug. 0.30 14.0 Gosaldo 27 lug. 0.30 26 lug. 0.45 15.4 La Guarda 29 ago. 0.15 11.0 Perarolo di Cadore ; 10 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappa 15 ago. 0.30 7 ago. 0.15 12.0 7 ago. 0.15 12.0 7 ago. 0.15	11.0
26 lug. 0.45 15.4 18 ago. 0.15 11.0 Perarolo di Cadore : 18 ago. 0.30 11.8 21 ago. 0.40 15.4 Saren del Grappa 15 ago. 0.30 7 ago. 0.15 12.0 7 ago. 0.15 12.0	16.4
Persolo di Cadore : 18 ago. 0.15 11.8 La Guarda 29 ago. 0.15 29 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappa 15 ago. 0.30 7 ago. 0.15 12.0 7 ago. 0.15	****
Perarolo di Cadoce ; 18 ago. 0.15 11.8 29 ago. 0.30 11.8 21 ago. 0.40 15.4 Seren del Grappa 15 ago. 0.15 5 set 0.30 7 ago. 0.15 12.0 7 ago. 0.15 7 ago. 0.15	13.4
Persolo di Cadore ; 18 ago. 0.30 11.8 21 ago. 0.40 13.4 Saren del Grappa 7 ago. 0.15 12.0 7 ago. 0.15 12.0 7 ago. 0.15	16.6
21 ago. 0.40 13.4 Saren del Grappa 5 set 0.30 7 ago. 0.15 12.0 7 ago. 0.15	1
7 ago. 0.15 12.0 7 ago. 0.15 7 ago. 0.15	15.0
7 ago. 015	17.0
	22.0
7 ago, 0.45 18.0 7 ago 0.50	88.6
18 ago. 0.15 14.0 Cinc. d. Valencies 27 lug. 0.15	28.4
18 mgo. 0.30 26.8 Canon in Valuations 27 (dg. 0.30	46.4
27 lug. 0.45	54.4
18 ago. 0.15 23.0	
Soveregee 18 ago. 0.38 31.5 PIANURA FRA	
18 ago. 9.45 22.6 TAGLIAMENTO E PIAVE	
S set, 0.15 26.0	
Sun Vito al Tagliamento	13.6
5 set. 0.45 52.0	32,0
25 gru 0.15	20.4
28 age. 9.15 16.2 Portograme 1 giu. 0.30	27.2
Santa Croor dal Lago E S set 0.30 24.6	
5 net. 0.45 32.4 Bevazzanna (idrov IV bac.) 4 ntt. 0.20	20.0

DACINO			(hande)	210770	T		2 90 Overstijk
BACINO	Giorne e	Perate ore o	di precipita-	BACINO	Biarno a	Ourala ore o	di precipita-
STAZIONE	racse	minuti	tione	STAZIONE	mese	minoti	51009
				-			
(segue)				(segue)			
PIANURA FRA				BRENTA	1		
TAGLIAMENTO E PIAVE					26 apr.	0.15	11,3
	10 gin,	9.16	10.2	Teena	24 apr	0.30	12.8
Concordia Sagittaria	Z act.	0.20	14.8		''		
	2 lug	0.30	20.4		16 mag,	0.05	10.0
				Borgo Valsuguna	13 ago.	0.35	18.0
Villa	25 mpt,	0.30	00.0		13 ago,	0.30	17.6
7 IMB	25 set.	0.45	54.0		6 aov.	0.15	5.0
				Pontarse	19 met,	0.30	9.0
Oderao	S ant.	0.15	16.4		127 1000,	0.30	9,11
	Z lug.	9.30	37.0	0 . 0 . 11	7 ago.	0.30	10.2
	12 ago.	0.10	12.2	Costa Brunella	7 ago.	0,45	11.0
Fornik	4 set.	0.30	17.3				
	V 3.1.,	4			7 Ago,	0.15	11.6
	4 mt.	0.35	18.4	Pleve Tesino	7 ago.	0.30	13.6
Flumialno	21 ago,	0.30	35.2		7 ago,	0.45	17.0
	25 gin.	0.40	37.0		2 Jug.	0.15	11.2
				See Martine di Costrozza	2 lug.	0.30	15.2
	14 ago.	0.10	7.3				
San Doné di Plave	25 mm,	0.30	15.2	San Silvestre	7 ago.	0.15	11.6
	24 gin.	0.45	19.2				
					21. ago.	9.15	30.2
Baccafonn	25 giu,	0.30	23.8	Caoria	St ago,	0.20	14.2
	25 gin,	0,30	17.6		27 ago	0.45	37,2
Staffolo	7 giu.	0.45	20.6		7 ago.	0.15	0.8£
				Pedessite	7 mgo,	6.35	24.0
	S mt,	0.15	31.8		12 ago.	0,45	81,0
Termine	14 Jug.	0.30	30.2				
	2 olt,	0.45	44.6		5 mt,	0.35	34.0
				Monte Grapps	29 ago.	0.30	29.0
BRENTA					29 ago.	0.45	62.0
	4	0.35	28.0			0.15	35.6
Centa	4 ego.	0.30	40.0	Form	S sect.	0,15 0.30	15.6 24.0
CENT	4 ago.	0.30	1		5 ==L.		
	4 ngu,	W.45	47.0	{	7 mgo.	0.40	30.0

Tabella V. - Precipitazioni di notevole intensità a breve durata registrate si pluviografi.

BACINO E STAZIONE	Giorna b	Burals ore n mineti	Quantità di pracipita- tione tente	BACINO E STAZIONE	Giorne e mase	Purate are a misurii	Quantil di pracipit ziane trass
(segus) BRENTA				(segue) PLANURA FRA			
				PIAVE E BRENTA			
	10 gin.	0.15	14.1		14 giu.	0.15	22.1
Bessenn det Grappe	29 ⇒1,	0.30	36.0	Cittadella	4 agns	0.80	54.0
	20 act,	0.45	31.0		6 ago,	0.45	43,0
					28 ngo.	0.15	184
PIANURA FRA PIAVE E BRENTA				Castelfrança Veneto	26 ago,	0.30	23.4
FLAVE & BRENTA		-	1 1				
	7 ago.	0.15	80.6	Stra	16 lug.	0.15	28.4
Montabelluna	7 age.	8.30	28.0		14 lug.	0.30	42.5
	7 sgo.	0.45	60.0		5 set,	0.15	26
				Meetru	S set.	0.30	29.
Noryona dalle Battaglia	25 ago.	0.15	20.6		20 set,	0.45	847
	5 ott.	0.30	29.0		30 000,	1	1
	S set,	0.15	12.6	Resers di Codevigo	25 giu,	0.15	16.
Villorba	5 mt,	0.30	16.0				1
· · · · · · · · · · · · · · · · · · ·	S set.	0.45	21.8		4 101.	0.10	15.
				Zuccaralle (idrovore)	12 ago,	0.15	20.
Treviso	14 glu.	0.3\$	26.6		13 ago.	0.30	32.
					3 set,	0.15	=
	d not.	28.0	12.4	Ca' Pasquali (Traporti)	3 ant,	0.30	31.5
	4 mt,	0.10	16.2		3 set.	0.45	XII
Pocterine (idravaes)	12 ago,	0.15	18.6				
	8 ago.	0.45	26.2	San Nicolà di Lida (Venezia)	14 glu.	0.30	III
		9.49		Chioggia	14 Jug.	0.10	14.
	8 flog.	0.35	26.6				
Lanuari (Capa Sile)	8 lug.	8.30	29.2	BACCHIGLIONE	1		
				Zitobili ozavili			
Cortellamo (Ca' Gazaba)	19 mag.	0.15	25.0		27 ago,	0.15	20.
	25 met.	0.30	42.8	Tonesa	27 ago,	0.30	35.
	10 giu.	0.15	16.0		27 ago.	0.45	10.
Ca' Porcia (idr. II barino)	10 gin.	0.30	30.0		5 set.	0.15	16.
THE RANGE CHAIL ST MANNEY	1			Ásiage	\$ met.	0.30	20.

BACINO E STAZIONE	Giseno e meste	Durain erz e miesti	Oscariolo di prezopile- zione mone	BACINO E STAZIONE	Gisens a	Durate are a misufi	Opentité di precipite- trone muta
(*egue) BACCHIGLIONE				ALTO ADIGE			
Posins	25 giu.	0.15	13.2	San Valentino alla Muta	25 lug. 13 ago,	0.45	11,6 14,6
FOITE	9 mag.	0.30	14.4	Monte Maria	7 log.	0.30	5.2
Calvene	11 lug. 5 set,	0.30	30.6	Silendro	15 ago.	0.10	6.4 7.0
Plan della Fugame	27 ago, 5 set.	0.35	13.2 15.2	Masu Corto	2 lug.	9,30	7.0
tian water rugamen	27 ago	0.45	19.0	Nationio	15 ago.	0.10	6.6
Staro	11 apr. 11 apr.	0.15	17.2 36.6	San Loonardo in Passiria	12 ago,	0.05	12.0 14.0
	27 Ago.	0.15	25.4		28 ago.	0.15	8.4
Geoluti	27 ago. 27 ago.	0.30 0.45	30.4 41.6	Merano	10 jug. 12 nov	0.20 0.30	2:4
Sakio	3 mag. 3 mag.	0.20	20.0 27.4	Lago Verde	23 Jug.	0.45	8.6
	3 mag.	0.45	83.6	Fentana Bianca	12 ago.	0.15	KH
Vicente	29 apr.	9.10	17.8	Zoccolo	10 lug 7 lug.	0.10	8.0 17.6
AGNO - GUA'				75	17 set.	tente	8.0
Lambre d'Agni	27 ago. 27 ago.	0.15	36.0 43.6	Viplieno	♦ lug	0.45	11.0
Recours	fi ngo.	0.15	24.0	Alla Difesa	25 lug. 24 giu.	0.10	10.0
LUBCURTO	fi ago, 8 ago,	0.45	30.0	res	24 gin. 17 may	0.45	12.4
Castelvecchio	14 lug. 14 lug.	9.15 9.30	29.6 25.4		fi wiko	0.15	6.2
	14 lug.	0.45	29.0		6 ндо.	0.30	10.6

BACINO H STAZIONE	Giorne ei mesn	Durzh etz 4 mineti	Countité di : precipito- impe mm	BACINO E STAZIONE	Staros a mesé	Durate ere e minufi	Guantità di pracapula- zione zens
(segue)				(segue)			
ALTO ADIGE -				MEDIO E BASSO ADIGE			
Riva di Tures	22 ott.	0.15	16.8	Mule	28 µgo.	0.30	9.6
Lappago	27 адо.	0.40	10.0	Cles	23 եսը.	0.15	9.8
	5 tog.	0.15	12.2		23 lug.	0.90	15.0
San Lorenzo di Sebete	17 lug.	9.20	22.0		23 log.	0,25	12,0
	17 big.	0.39	25.0	Fondo	23 lug.	0.30	21.0
Son Martino in Badis	12 apr	0,15	13.4		23 Jug.	0.45	22,4
	21 lug.	0.15	6.0	Santa Cinstina	S nov.	0.15	5.0
Bressanone	21 lug.	0.30	13.0		lå ago	0.15	8.0
	7 lug.	0.45	16.8	Spormaggiore	25 g)u.	0,30	13.8
	23 lng.	0.15	20.4		8 sgo.	0 15	15,0
Cardago	23 lug.	9,39	34.0	Zambana	8 ago.	0.30	26.0
	23 bag.	0.45	39,2				
	11 giu	0.15	9.6	Piam Fedata	lH ago,	3.30	10.4
Nova Levente	25 lug.	0,26	11.6		12 երգ,	0.20	19.6
				Moena	12 lug,	0.30	12.6
Balanna	21 lug,	0.15	10.0				
				Prodamo	17 ago.	0.15	0.8
MEDIO E BASSO ADIGE					17 #go	0.30	10.0
Salorso	9 glu.	0.20	11.2	Cavalons	25 glo.	0.005	4.6
Palotino	23 log.	0.30	12.3				
D-t-	22 lug.	0.20	64	Pozzolago	0 agu.	0.35	9.0
Pela	as mg.	E-20	9.4		S ago.	0.30	14.2
Course (Dura)	8 ngo.	0.15	6.0	Trento	26 lug-	0.05	8.0
Caresar (Diga)	8 mga.	0.30	8.0				
Pont	5 lug.	0.30	6.0	Rovereto	S mgo. B ago,	0.40 0.45	21.0
- DUL	- 100	,_ -			2 ag		
Pamo del Totale	27 ago.	0.10	6.8 9.0	Loppio	5 lug.	0.20	11.4
p made day avenue	12 ago.	6.30	7.0		8 leg	0.30	13.4

BACINO E STAZIONE	Ciorno d'	Berah ere e mireli	Brental di precipito- zione	. BACINO E . STAZIONE	Giorna a	Durate ere e minuti	Quantità di presipira- gione aum.
(segus)	l]	(segue)		-	
MEDIO E BASSO ADIGE	'	-		PIANURA FRA BRENTA E ADIGE			
	27 ago.	21.0	14.0				
Pra da Stua	27 ago,	0.30	23.0	Cologna Veneta	10 lug,	0.30	29.6
	27 ago,	22.0	29.0		l	0.15	9.0
	19 npr.	0.20	8.6	Albettone	6 mag.	0.12	15.0
Verona	19 apr.	0.30	13.6		6 mag.	0.45	19.0
	77 544	1,55			·		1
Maranga	7 ago.	0.30	28.2	,	6 set.	0.15	37.0
				Este	4 ast,	0.30	53.4
Royare Veronese	18 mag.	0.30	39.4	,	4 set.	0.45	85.0
	13 mag.	0.45	22.0		1		-
	28 ago,	0.10	20.0	Course No. Mars	14 lug.	0.10	21.2
Chiampo	28 ago,	0.15	28.6	Cavanelle Mottu	14 lug.	0.30	29.4
		0.00			14 lbg.	0.45	30.6
PIANURA FRA BRENTA E ADIGE				PIANURA FRA ADIGE E PO			
Padava	5 giu.	0.20	30.0				
					5 not.	0.15	12,2
Piove di Sacco	6 gin.	0.35	20.0	Zevio	5 act.	0.30	22.0
	d gia,	0.30	34,0		5 act,	0.45	30.0
	14 giu,	0.30	22.0		4 set,	0.15	20.0
Boyolents	14 gia.	0.45	25.6	Legange	6 not.	0.30	29.0
					4 not,	0.43	32.2
	24 ago.	0.10	10.0				
Santa Margherite di Codeviga	S gin.	0.15	14.0		4 set.	0.15	24.0
	S giu	0.30	17.2	Toeretta Vennta	4 set,	0.20	29.8
	k#				10 lug.	0.45	32.4
Zovencedo	12 gip.	0.35	22.0	The state of the s			
	12 giu.	0.30	24.8	Revign	S giu.	0.30	23.6
	14 ago.	9.15	2E.0		20 set,	0.15	15.8
Cat di Gui	15 gin.	9.30	25.0	Castalanares Veronese	13 giu.	0.30	29.4
	15 giu,	0.45	87.4		13 giu.	0.45	31.2
	ļ						

BACINO. E. STAZIONE	Siures d'	Parata ora a minuti	A precipito- zione m-m	BACINO E STAZIONE	Giorno e mess	Durata ure d minuti	Ocentité di presipita- tions m m
(segue) PIANURA FRA ADIGE E PO				(segue) PIANURA FRA ADIGE E PO			
Custal d'Ario	14 hog. 4 gio, 4 gio.	0.15 0.30 0.45	19.8 23.4 25.4	Barloottu	13. fug. 13. fug. 13. fug.	0.15 0.30 0.45	16.0 25,2
Fiasao Umbertingo.	20 Jug. 4 glu.	8.30 8.15	15.0	Sadocca (sdrovera)	9 ago	0.45	37,5
Motte di Lama	d gin. d gin.	0.30 0.45	17.0 25.0				
						!	
,							
		;					

		-	OI	NN		mere	-	FEL	RERA	lio ha	_		М	ARZO	4 -	_	_	AP	RILE			į	MAG			_	011				NΩ	VEM				DIC	PMB	
BACINO	Quedo.		Libitary.		46	plate)	4	Mieze	.	41 0		٨	Heran	. 1		ierni.	Al	heggan.	14	d pho		Afte	Z+.	éci	aparaq palar	۱,	Heava	1			Altez	26			١,	Hezer	. 1	Softere del glote
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BAC. MIN. DAL CONFINE DI STA- TO ALL'ISONZO																			Ì																			
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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIE-STE, S NICOLO' DI LIDO (Venezia) e PADOVA i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitamoni sono stati riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori medi giornalieri, mensili ed annui della pressione atmos/erica espressa in mm di mercurio, a sero gradi e mon ridotta al mare.

TABELLA II. — Riporta i valori medi giornalieri, mensili ed annui della umidità relativa. Il valore dell'umidità relativa (espresso in contesimi) è quello del rapporto fra la tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilovata durante l'osservazione.

TABELLA III. — Riporta i valori medi giornalieri, mensili ed annui della nebulosità espressa in decimi di cielo coperto. TABELLA IV. — Riporta i valori medi giornalieri, mensili ed annui della selocità del sento, espressi in km/ora e contiene, inoltre, la direzione dal vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonchè la velocità media oraria massima e la sua direzione.

I valori medi giornalieri della presnone e dell'umidità sono calcolati in base a valori biorati; quelli della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ora 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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DIORNI	Gennaio	Tehbraio	Mareo	Aprile	Maggio	Oingun	Largito	Agosto	Settembre	Ottobre	Navembre	Dicemb
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2	759 3	755.9	772.4	761.2	753.7	757 7	759.0	761 1	762.1	756.4	757.2	766
3	752 7	744.7	771.0	762.4	750.7	759 0	760.8	760.4	761.8	757.3	756.6	764
4	752.9	750.3	766.6	760.6	753 7	758.8	760.8	758.5	760.2	755.0	756.2 757.3	756 759
5	755,0	752.6	771.2 773.7	759.# 758.0	757 7 761.8	759.0 760.4	761.3 762 l	759 1 760.0	756.0 758.6	754.9 759.4	752.5	759
6 7	753 4 753 7	760.2 763.2	772.1	755 2	764.0	762.1	762.1	758.2	757.6	756.6	753.3	762
á	755 1	762.9	768.4	758.0	764.0	762.1	759.1	756.3	756 7	760.8	760 4	764
9	759.3	761.4	762.6	758.7	766.9	759.4	759.4	755.5	757 7	766.3	763 7	76
10	757.9	758.4	755.2	755.B	757 7	757.5	758.9	759.1	750.4	767.4	765.0	76
11	758.9	752.1	756.7	750.5	758.2	757 0	758.3	759.9	760.5	769 2	761.2	76
12	754.1	747 4	750.2	755.8	761.0	760.6	758.6	758.8	761.1	769.2	757.5	75
13	755.6	751 7	757 7	761 4	761.8	762.4	759 7	759 1	763.7	765 4	756.7	75
14	7617	754.0	764.8	762.B	757 7	757.0	760 7	759.1	765 D	761.5	758.1	75
15	761.0	751 9	762.6	762.5	753.T	752 6	765.4	757 4	764.5	764.4	758.4	75
16	765.1	747.7	764 4	759.2	755.6	755.6	762.3	759.0	765.1	766 4	754.1	74
17	768.1	746.1	765 T	756 9	759.3	760.4	759_3	757.4	763.4	765 7	758-4	75
18	754.0	750.5	763.5	756.5	760.7	760.9	757.3	752 4	759.5	766.5	765 4	75
19	758.7	746.6	759.1	754.4	758.5	757 2	759.3	757.2	758.2	760.8	764.B	76
20	757,6	746.8	755.0	758.8	758.5	156.8	761.6	759 1	761.8	770.0	759 1	74
31	764.5	746.6	751 7	757.6	761.2	761.0	763.0	755 9	765.5	769.8	764.3	75
22	771.6	755.0	753.2	758 8	759 1	763.3	761.3	759.5	766.4	768.6	768.9	76
23	773.1	762.0	758.0	757 4	757.3	761.4	759.6	750.4	766.4	767 9	766.4	77
24	772.3	764 1	767 1	756.2	758.6	759.0	759.3	762 1	763.6	768.2	766.6	77
25	771.1	766.6	767.2	757 7	761.3	757 1 759.9	760.J 762.9	762.6 762.0	757.4 762.5	767.9 766.1	754.4 757.1	77
25	766.8	748.3	751.9	760.5	760.6	762.4	764.0	75B.1	762.5	765.0	754.6	77
27	766.2	771.8	755.8	762 9 763.6	760. i 759.3	762.0	763 9	755.4	762 1	763.7	756.6	77
26	769.3	773.1	753 1 756.4	762.4	758.5	761.6	784.2	754.2	765 4	761.1	760.5	77
29	765.1 759.8		750.0	761.0	759.8	760.9	763.4	753.5	762.9	760.4	763.6	76
30 31	757.2		748.7	101.0	759,0	100.7	761 7	755.7	102.7	760-8	10010	76
		366.0		758.8	759.0	759.4	760.9	758.3	761.6	763.9	759 7	76
rdia mustalla	761.1 762.3	755 9 761.3	761.6 761.1	759.6	759.7	759.3	759.9	760 L	761 7	761.8	761.4	76
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1	755.8											
	122.0	755.8	774.3	755.8		p.	759 9	762.3	760.5	760.1	757.4	
2	759.6	755-8 756-8	773 4	761.8		P P	759 9	761 7	762.3	757 1	757 3	76
2 3				761.8 763.4	3		759 9 762.2	761 7 761.0	762.3 762.3	757 1 757 8	757 3 756.0	76 76
	759.6	756.8	773 4	761.8 763.4 761.3	_		759 0 762.2 762 1	761 7 761.0 758.9	762.3 762.8 760.9	757 1 757.8 755.4	757 3 756.0 756 4	76 76 78
3	759.6 753.9	755.8 745.8	773 4 771.8 767.1 771.0	761.8 763.4 761.3 763.5			759 ¢ 762.2 762 1 762.2	761 7 761.0 758.9 759.6	762.3 762.8 760.9 756.3	757 1 757.0 755.4 755.5	757 3 756.0 756 4 757 1	76 76 76 75
3 4 5 6	759.6 753.9 752.5 755.4 753.8	756.8 765.8 750.7 753.3 760.3	773 4 771.8 767.1 771.0 774 1	761.8 763.4 761.3 763.3 758.5	*	fit in in	759 9 762.2 762.1 762.2 763.1	761 7 761.0 758.9 759.6 760.7	762.3 762.8 760.9 756.3 758.9	757.8 757.8 755.4 755.5 760.0	757 3 756.0 756 4 757 1 752 7	76 76 76 75 75
9 4 5 6 7	759.6 753.9 752.5 755.4 753.8 752.5	756.8 765.8 750.7 753.3 760.3 763.4	773 4 771.8 767.1 771.0 774 1 772.5	761.8 763.4 761.3 763.3 758.5 758.5	:	* * * * * * * * * * * * * * * * * * * *	759 ¢ 762.2 762.1 762.2 763.1 763.9	761 7 761.0 758.9 759.6 760.7 758.5	762.3 762.8 760.9 756.3 758.9 758.7	757 1 757.8 755.6 755.5 760.0 757.4	757 3 756.0 756 4 757 1 752 7 752.0	76 76 78 78 78
3 4 5 6 7 8	759.6 753.9 752.5 755.4 753.8 752.5 752.5	756.8 745.8 750.7 753.3 760.3 763.4 763.2	773 4 771.8 767.1 771.0 774 1 772.5 749.2	761.8 763.4 761.3 763.3 758.5 755.2 756.5	:	P P P P P P P P P P P P P P P P P P P	759 9 762 2 762 1 762 2 763 1 763 9 764 1	761 7 761.0 758.9 759.6 760.7 758.5 756.9	762.3 762.8 760.9 756.3 758.9 758.7 758.3	757 1 757.8 755.6 755 5 760.0 757 4 761.2	757 3 756 4 756 4 757 1 752 7 752.0 760 1	76 76 76 75 75 76
3 4 5 6 7 8 9	759.6 753.9 753.5 753.6 753.8 752.5 755.2 759.4	756.8 765.8 750.7 753.3 760.3 763.4 763.2 761.5	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.6	761.8 763.4 761.3 763.3 758.5 755.2 758.5 759.3	7	P D D D D	759 9 762 2 762 1 762 2 763 1 763 9 764 1 760.5	761 7 761.0 758.9 759.6 760.7 758.5 756.9 756.7	762.3 762.8 760.9 756.3 758.9 758.7 758.3 757.6	757 1 757.8 755.6 755.5 760.0 757 6 761.2 766.9	757 3 756.0 756 4 757 1 752 7 752.0 760 1 763.9	76 76 78 78 78 76 76
3 4 5 6 7 8 9	759.6 753.5 752.5 755.4 753.8 752.5 755.2 759.4 759.5	756.8 765.8 750.7 753.3 760.3 763.4 763.2 761.5 758.7	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.6 756.4	761.8 763.4 761.3 763.3 758.5 755.2 758.5 759.3 756.6	***************************************	P P P P P P P P P P P P P P P P P P P	759 9 762.2 762.1 762.2 763 1 763 9 760 1 760.5 759.9	761 7 761.0 758.9 759.6 760.7 758.5 756.9 756.7 759.5	762.3 762.8 760.9 756.3 758.9 758.7 758.3 757.6 760.4	757 1 757.8 755.6 755.5 760.0 757.4 761.2 766.9 768.1	757 3 756.0 756 4 757 1 752 7 752.0 760 1 763.9 768.3	76 76 78 78 78 78 76 76
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3 4 5 6 7 8 9 10 11 12	759.6 753.9 752.5 753.8 752.5 752.5 759.4 759.4 759.5 757.6 755.3	756.8 755.7 753.3 760.3 763.4 763.2 761.5 758.7 752.8 747.9 751.8	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.6 756.4 757.0 750.6 257.2	761.8 763.4 761.3 763.3 758.5 755.2 758.5 759.3 756.6 750.2 755.0 761.5	P P P P P P P P P P P P P P P P P P P	P P P P P P P P P P P P P P P P P P P	759 9 762.2 762.1 762.2 763 1 763 9 764 1 760.5 759.9 758.9 758.9 759.8 760.6	761 7 761.0 758.9 759.6 760.7 758.5 756.9 756.7 759.5 760.4 759.0 759.8	762.3 762.8 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9	757 1 757 8 755.6 755 5 760.0 757 6 761.2 766 9 768.1 769.4 769.8 766.5	757 3 756 4 757 1 752 7 752 0 760 1 763 9 763 3 761 7 757 9 757 9	76 76 76 76 76 76 76 76 76
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3 5 6 7 8 9 10 11 12 13 14 15 16 17	759.6 753.9 752.5 753.8 752.5 759.4 759.4 759.5 757.4 755.3 756.7 762.1 761.5 765.4 768.5 765.2	756.8 765.8 750.7 753.3 760.3 763.4 763.2 761.5 758.7 752.8 747.9 751.8 754.8 754.8 754.8 754.8 754.8 754.8	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.0 756.4 757.0 750.6 757.2 764.6 764.5 765.7 764.1	761.8 763.4 761.3 763.3 758.5 755.2 758.5 759.3 756.6 750.2 755.0 761.5 763.6 760.1 757.4 756.7	P P P P P P P P P P P P P P P P P P P	P P P P P P P P P P P P P P P P P P P	759 9 762 2 762 1 762 2 763 1 763 9 760 1 760 5 759 9 758 9 758 9 758 8 760 6 761 2 766 2 763 2 763 2 763 2 763 2 763 2 763 3	761 7 761.0 758.9 759.6 760.7 756.7 756.7 759.5 760.4 759.8 759.8 759.8 759.8 759.8 759.8	762.3 762.8 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9 764.2 165.7 766.0 764.3 760.7	757.8 757.8 755.4 755.5 760.0 757.4 761.2 766.9 768.1 769.4 769.8 765.9 765.9 766.6 766.9	757 3 756 4 756 4 757 1 752 7 752.0 760 1 763.9 763.3 761 7 757.9 758.9 758.9 758.9 757.0 758.9 758.9	76 76 76 76 76 76 76 76 76 77 77 77
3 5 6 7 8 9 10 11 12 13 14 15 16 17 18	759.6 753.9 752.5 753.8 752.5 759.4 759.4 759.5 757.6 755.3 756.7 762.1 761.5 763.9 763.9 765.9	756.8 765.8 750.7 753.3 760.3 763.4 763.2 761.5 758.7 752.8 747.9 751.8 754.8 752.9 746.5 750.6 767.9	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.6 756.4 757.0 750.6 757.2 764.5 764.5 765.7 764.1 759.7	761.8 763.4 761.3 763.3 758.5 755.2 758.5 759.3 756.6 750.2 755.0 761.5 763.5 763.6 760.1 757.4 757.4 756.7		P P P P P P P P P P P P P P P P P P P	759 ¢ 762.2 762.1 762.2 763.1 763.9 760.1 760.5 759.9 758.9 758.9 758.3 760.2 763.2 760.2 760.2	761 7 761.0 758.9 759.6 760.7 756.7 756.7 759.5 760.4 759.8 759.8 759.8 759.8 759.8 759.8 759.8	762.3 762.8 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9 764.2 165.7 766.0 764.3 760.7 759.3	757 1 757.8 755.6 755.6 755.5 760.0 757.4 761.2 766.9 768.1 769.8 765.8 765.8 765.8 766.6 766.9 769.1	757 3 756 4 757 1 752 7 752 0 760 1 763 9 763 3 761 7 757 9 757 9 758 5 758 6 757 9 763 8 765 6	76 76 76 76 76 76 76 76 77 77 77
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	759.6 753.9 752.5 753.8 753.8 752.5 759.4 758.5 757.6 755.3 756.7 762.1 763.6 763.6 763.6 763.6 763.6 763.9 763.2	756.8 755.7 753.3 760.3 763.4 763.2 761.5 758.7 758.8 747.9 751.8 754.8 752.9 746.5 750.6 767.9 746.7	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.6 757.0 750.6 757.2 764.5 765.7 764.1 759.7 755.6	761.8 763.4 761.3 763.3 758.5 758.5 758.5 759.3 756.6 750.2 755.0 761.5 763.6 763.6 767.4 757.4 756.7 757.5 759.6		757.8	759 9 762.2 762.1 762.2 763.1 763.9 760.1 760.5 759.9 758.9 758.9 758.3 760.2 763.2 760.2 760.2 760.2	761 7 761.0 758.9 759.6 760.7 758.5 756.9 759.5 760.4 759.6 759.8 759.8 759.8 759.8 759.8 759.8 759.7 759.7	762.3 762.3 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9 764.2 165.7 766.0 764.3 760.7 759.3 762.3	757 1 757 8 755.6 755.6 755 5 760.0 757 4 761.2 766.9 769.4 769.8 765.9 765.9 766.6 766.9 767.9 766.6 766.9	757 3 756 4 756 4 757 1 752 7 752.0 760 1 763.9 763.3 761 7 757.9 758.9 758.9 758.9 757.0 758.9 758.9	76 76 76 76 76 76 76 76 77 77 77 77
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3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22	759.6 753.9 752.5 753.8 753.8 753.2 759.4 759.4 759.5 757.6 755.3 756.7 762.1 763.5 765.4 768.5 765.9 769.2 769.2 769.2	756.8 755.8 750.7 753.8 763.4 763.2 761.5 758.7 752.8 747.9 751.8 754.8 754.8 754.8 754.8 754.9 746.5 747.9 746.7 746.7 749.8 755.2	773 4 771.8 767.1 771.0 774 1 772.5 769.2 769.2 764.6 757.0 750.6 757.2 764.6 762 9 764.5 765.7 764.1 759.7 759.7 759.7	761.8 763.4 761.3 763.3 758.5 758.5 758.5 758.5 758.6 750.2 755.0 761.5 763.6 763.6 760.1 757.4 756.7 757.5 759.6 758.2 759.2		757.8 761.9	759 \$ 762.2 762.1 762.2 763.1 763.9 760.1 760.5 759.9 758.9 758.9 758.3 760.2 760.2 760.2 760.2 763.8	761 7 761.0 758.9 759.6 760.7 758.5 756.9 759.5 760.4 759.8 759.8 759.8 759.8 759.8 759.8 759.7 757.7	762.3 762.3 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9 764.2 165.7 766.0 764.3 760.7 759.3 762.3 766.0	757 1 757 8 755.6 755.6 755.5 760.0 757 4 761.2 766.9 769.4 769.8 765.9 765.9 766.6 766.9 767.9 766.6 766.9	757 3 756 4 756 4 757 1 752 7 752 0 760 1 763 9 763 3 761 7 757 9 757 9 758 5 758 6 757 9 763 8 765 4 760 2 764 6	7675 7675 7675 7675 7675 7777 7777 7777
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3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	759.6 753.9 753.5 753.8 753.8 753.3 759.4 759.4 759.3 756.7 762.1 763.5 765.9 765.9 765.9 769.2 762.8 770.7 773.4 773.4	756.8 750.7 753.3 760.3 763.4 763.2 761.5 758.7 752.8 754.8 754.8 754.8 754.8 754.8 754.7 746.7 749.8 755.2 765.0 765.0	773 4 771.8 767.1 771.0 774 1 772.5 769.2 764.6 757.0 750.6 757.2 764.6 762 9 764.5 765.7 765.7 765.7 765.7 759.7 759.6 751.7 759.4 759.4	761.8 763.4 761.3 763.3 758.5 758.5 758.5 758.5 758.2 755.0 761.5 763.6 763.6 760.1 757.4 757.4 757.5 759.6 758.2 759.2 757.9		757.8 761.9 764.1 762.0	759 \$ 762.2 762.1 762.2 763.1 763.9 760.1 760.5 759.9 758.9 758.9 758.3 760.2 763.2 760.2 763.8 760.8	761 7 761.0 758.9 759.6 760.7 758.5 756.9 756.7 759.8 759.8 759.8 759.8 759.8 759.8 759.7 757.7 757.7 757.7 757.7	762.3 762.8 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9 764.2 165.7 766.0 764.3 760.7 759.3 760.0 767.9 767.9	757 1 757 8 755.6 755.6 755.5 760.0 757 4 761.2 766.9 769.8 766.9 766.9 766.9 766.9 769.1 770.5 770.5 769.4 768.5	757.3 756.0 756.4 757.1 752.7 752.0 760.1 763.9 763.9 761.7 757.9 757.9 758.5 758.5 758.6 757.9 763.8 765.4 760.2 766.2 766.2 766.2 766.2	76 76 76 76 76 76 76 76 76 77 77 77 77
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3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	759.6 753.9 753.5 753.8 753.8 753.3 759.4 759.4 759.3 756.7 762.1 763.5 765.9 765.9 765.9 769.2 762.8 770.7 773.4 773.4	756.8 750.7 753.3 760.3 763.4 763.2 761.5 758.7 752.8 754.8 754.8 754.8 754.8 754.8 754.7 746.7 749.8 755.2 765.0 765.0	773 4 771.8 767.1 771.0 774 1 772.5 769.2 763.6 757.0 750.6 757.2 764.5 765.7 764.1 759.7 755.6 757.2 758.4 759.4 759.4	761.8 763.4 761.3 763.3 758.5 755.2 758.5 759.3 756.6 750.2 755.0 761.5 763.6 760.1 757.4 757.4 756.7 757.5 759.2 759.2 759.2 759.2 759.3		757.8 761.9 764.1 762.0 759.8 757.8	759 ¢ 762.2 762.1 762.2 763.1 763.9 760.5 759.9 758.9 758.9 758.3 760.2 763.2 763.8 760.2 763.8 760.2 762.3 760.8 760.2 761.2	761 7 761.0 758.9 759.6 760.7 758.5 759.5 760.4 759.6 759.8 759.8 759.8 759.8 759.8 759.7 757.7 759.7 760.3 761.2 762.2 263.3 763.1 759.1	762.3 762.3 760.9 756.3 758.9 758.7 758.3 757.6 760.4 761.1 761.9 764.2 165.7 766.0 764.3 760.7 759.1 767.9 767.9 767.9 767.9 767.9 763.3 763.4	757 1 757 8 755.6 755.6 755.5 760.0 757 4 761.2 766.9 769.4 769.8 765.9 766.9 766.9 766.9 769.1 770.5 768.7 768.5 768.7 768.7	757 3 756 4 756 4 757 1 752 7 752 0 760 1 763 9 763 9 757 9 757 9 758 5 759 0 757 9 763 8 765 4 760 2 764 6 769 2 766 9 767 1 765 2 757 6 755 3	76 76 76 76 76 76 76 76 76 77 77 77 77 7
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OJORNI	Oceania	Pebbealo	Marto	Aprile	Maggio	Oiegno	Laglio	Agosta	Settembre	Ottobre	Novembre	Dicembr
1	755.0	753.8	772.9	755.8	756.8	756.3	758.2	760.7	759.1	759.0	755.7	763.6
2	758.5	755.6	771.8	760.4	752 1	756 9	758.1	760.0	761.0	754.9	755 S	765.6
3	750.0	743.2	270.0	761.5	749.3	758.2	760.8	759.3	760 9	756.6	755.4	763.9
4	751 7	750.4	765.6	759.2	753.6	757 7	760.4	757.2	759.4	753.8	755.4	754.5
5	754.1	752.0	770.6	758.7	757 1	758.1	760.4	758.3	754.3	754.4	755.9	752.9
6	753.0	760.2	772.8	755 9	760.8	759 9	761 7	759.0	757.6	758 5	750.1	759.5
7	750.8	752.5	770.7	753.6	763 3	761.3	760.9	756.9	757.3	755.0	750.8	762.2
8	754.8	762.2	766 7	757.2	763.3	761 2	757.B	755.3	757.0	761.3	760 1	765.0
9	758.7	760.D	761 7	757.3	759.4	758.2	758.9	755.9	756.6	762.₽	763.1	765.8
30	756 7	757 6	753 4	754.2	757.0	756.0	759.4	758.6	759.6	766.8	762.2	766.8
11	756.2	748.8	756 0	747.8	757.6	755.9	756.8	758.3	759.7	769 1	760.6	759.7
12	753 7	747.5	748.9	754.8	761.0	760 2	758.5	756.7	760.6	768.3	755 9	750.0
13	756 4	751 4	757.8	760.8	761.3	761.4	759.0	758.3	763 4	764.3	756.3	751.8
14	760,8	753 7	763.8	761.8	756.8	755.3	760.1	758 6	764.7	760.2	757 4	755 7
15	760.4	750 7	761 2	761.6	752.5	751.6	764.8	756 4	764.0	764.2	756.7	756.4
16	764.6	746 5	763 9	758.0	755.7	755.6	761.0	759.0	754.6	765.2	751)	746.8
17	767.8	745.6	764.8	755.6	758.9	760.2	758.3	756.0	762.2	764.8	758 7	752.0
18	763 1	749.7	761 9	755.2	759 9	T59.5	757.9	750.9	75B.9	766.2	762.5	752.8
19	759.0	745.3	758.1	756 7	757.5	756.0	759.3	756.5	757.3	768.2	704.5	747 5
20	757.8	746.7	752 9	758.L	758.4	756.2	761.4	757 9	761.2	768.8	757.3	748 0
21	763.9	749.1	750.7	750.5	760.7	760.4	762 6	754 4	764.7	769 1	765.6	755.0
32	770 5	755.3	752.3	757.8	757 7	762.6	760.6	75R 9	766.1	767.8	767 4	767,3
29	772.3	761.9	758.0	755.9	256.3	760.D	759.2	759 \$	765.8	766 9	765.8	774.9
24	771.3	764.0	766 7	755 4	758.7	758 0	758.6	761.4	762 4	767 4	765.8	775.4
25	770 3	766.0	765.7	757 2	760 7	755.8	759 9	761.6	755,2	767.2	763.6	771.5
26	765.8	767.5	760 1	1598	760.2	759 5	759 7	7013	762.5	765.7	755.8	775.8
27	766.6	771 1	754 4	762.2	759,2	761 5	762.3	756.8	761.2	764.3	759 9	775,0
28	768.1	772.2	752.6	762.6	758.2	760 7	763.4	754.6	761 4	763.7	756.0	774.7
29	764.3		755 7	16.4	758 4	760 7	763.4	753.5	765.6	761.6	760 7	771.6
30	759.6		746.3	759.4	159.5	759.8	762 9	753.5	761.6	760.0	763.2	768,9
31	756.2		748 0		758.4		760.8	754-8		759.4		765.2
lodio massila	760.4	755.4	760 5	757 7	758.1	758.5	760.2	757.4	760.9	763.1	750.8	761.8
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16	5.1	ESE	12	18	ESE	3.6	ESE	12	- 6	ENE	5.0	W	9	14	ENE
17	28.0	ENE	19	38	ENE	6.3	w	36	17	401	2.4	SE	9	- 6	E
18	35.7	ENE	24	67	ENE	2.4	₩_	39	7	w.	19	W	В	á	W
19	41.7	ENE	24	52	ENE	4.4	ESE	2.1	10	ESE	1.6	NW	7	5	NW E
20	25.6	ENE	17	37	ENE	6.1	W ENE	4	20 33	ENE NE	2.4	NW ESE	17	7 9	ENE
21	24.4	ENE	15	31	ENE	14.0 32 t	ENE	14 20	43	ENE	12.4	ENE	16	26	ENE
22	22 5 16,9	ENE ENE	11	32 26	ENE	45.4	NE	24	¥	NE	81.1	ENE	23	38	ENE
23 24	10.8	ENE	12	18	NE	27 7	NE	14	40	NE	15.1	ENE	18	23	ENE
25	5.0	W	8	16	ENB	39.8	ENE	22	26	ENE	6.9	ORIENT.	12	18	ENE
26	4.4	Ê	LI	11	E	14.5	ENE	15	30	ENE	3.2	WNW	10	B	₩,
27	15.2	ENE	1.1	91	ENE	21.8	ENE	12	30	NE	3.7	WNW	17	12	WNY
28	20.5	NE	11	31	ENE	27.9	NE	12	40	NE.	15.1	ENE	20	26	ENE
29	27 7	I.Q	23	45	E				'		101	ORILNT. ESE	13 a	22	ENE
30	35 4	ENE	19 15	18	ENE						84	ENE	8	19	NE
31	6.0	ORIENT	13	1 10	C 16	12.4		-		<u> </u>	7.1				
idadia memalin Kadia mermela	16.1 13.9					13.4 15.0					12 9			,	
Giorni		1	APRIL	E			ь	FAGGI	0			c	lugn	0	
1	17-4	ENE	15	32	NE	6.0	ORIENT	14	12	WNW	7.4	ENE	7	15	NNE
2	7.6	ORIFNT	1.5	1.5	ENE	6.5	WINW	8	15	WNW	8.8	E	10	20	E
3	15.0	ENE	23	, 21	ENE	5.5	WNW		LO	ENE	5.8	11 0	12	10	WSW
4	7.3	ORIENT	13	18	ENE	11.4	ENE	17	19	ENE	6.0	SSE ORIENT.	11 16	10 15	W SW
5	3.7	NNW	13	10	NNW	19.8	ESE	: :	27	NE W	5,8	SE	9	18	SSW
6	5.4	ESE III. Q	14	13	ESE WSW	4.5 7.5	11 0	14	21	NWW	5.4	WINW	11	12	WNY
- (5.9 3.7	itt 8	12	12	WSW	79	ii ð	13	19	ENE	5.3	111 Q	16	9	W
9		ii oʻ	12	10	WSW	4.0	A6 M A6	10	11	SE	5.1	W	13	10	W
8	9.4			- 6	w	7.8	NW	6	22	NE	9.9	SE	8	18	WSV
9	4.4 2.8	SE	7	100	- de										
9 10 11	2.8 9.8	SE SSE	9	27	5	0.0	WNW	- 8	30	ENE	8.3	Q II	8	21	5W
9 10 11 12	2.6 9.8 3.1	SE SSE W	9	27 6	W.	8.0 21.0	ENE	20	30 29	ENE	8.3 6.5	11 Q	13	12	WNY
9 10 11 12 13	2.6 9.8 3.1 3.3	SE SSE W ORIENT	9 14 12	27 6 10	W	8.0 21.0 13.2	ENE	20 14	30 29 28	ENE ENE ENE	8.3 6.5 4.4	II Q IV Q NNW	9 13 13	12	NNY
9 10 11 12 13	2.8 9.8 3.1 3.3 7.9	SE SSE W ORIENT ENE	9 14 12 B	27 6 10 17	W W WSW	8.0 21.0 13.2 12.6	ENE ENE	20 14 9	30 29 28 20	ENE ENE ENE	8.3 6.5 4.4 8.3	11 Q	13	12	NNY NNY SSW
9 10 11 12 13 14	2.6 9.8 3.1 3.3 7.9 6.7	SE SSE W ORIENT ENE ORIENT	9 14 12 B 10	27 6 10 17 14	W W SW	8.0 21.0 13.2 12.6 16.5	ENE ENE E	20 14	30 29 28	ENE ENE ENE	8.3 6.5 4.4	II Q IV Q NNW SSE W SE	13 13 5 9	12 9 21 18	WNY SSW WSV ENI
9 10 11 12 13 14 15	2.8 9.8 3.1 3.3 7.9 6.7 2.6	SE SSE W ORIENT ENE ORIENT NW	9 14 12 8 10 8	27 6 10 17 14 5	W W WSW	8.0 21.0 13.2 12.6	ENE ENE	20 14 9	30 29 28 26 20 29	ENE ENE ENE ENE ENE ENE	8.3 6.5 4.4 8.3 7.7 8.0 11.6	II Q IV Q NNW SSE W SE ENE	13 13 5 9	12 9 21 18 19 20	WNY SSW WSV ENI ENI
9 10 11 12 13 14 15 16	2.8 9.8 3.1 3.3 7.9 6.7 2.6 3.5	SE SSE W ORIENT ENE ORIENT NW IV Q	9 14 12 B 10	27 6 10 17 14	W W W SW SE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9	ENE ENE E ENE ENE IV. Q	20 14 9 10 14 7	30 29 28 20 29 24 20 12	ENE ENE ENE ENE ENE ENE	8.3 6.5 6.4 8.3 7.7 8.0 11.8 8.8	II Q IV Q NNW SSE W SE ENE II Q	9 13 13 5 9 ? 8	12 9 21 18 19 20 9	WNY SSW WSV ENI ENI SE
9 10 11 12 13 14 15 16 17	2.8 9.8 3.1 3.3 7.9 6.7 2.6	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT.	9 14 12 8 10 8 20 9	27 6 10 17 14 5 8 12	W WSW SW SE WNW NW NW	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0	ENE ENE ENE ENE ENE IV. Q	20 14 9 10 14 7 35	30 29 28 20 29 24 20 12 17	ENE ENE ENE ENE ENE ENE WNW	8.3 6.5 6.4 8.3 7.7 8.0 11.8 4.8 7.4	II Q IV Q NNW SSE W SE ENE II Q SSE	9 13 13 5 9 2 8 12 6	12 9 21 18 19 20 9	WNY SSW WSV ENI ENI SE ENI
9 10 11 12 13 14 15 16	2.8 9.8 3.1 3.3 7.9 6.7 2.6 3.5 8.7	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. II Q	9 14 12 8 10 8 20 9 18 13	27 6 10 17 14 5 8 12 7	W WSW SW SE WNW NW NNW ESE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3	ENE ENE ENE ENE ENE IV. Q W ENE	20 14 9 10 14 7 35 8	30 29 28 20 29 24 20 12 17	ENE ENE ENE ENE ENE ENE WNW E	8.3 6.5 6.4 8.3 7.7 8.0 11.8 8.8 7.4	II Q IV Q NNW SSE W SE ENE II Q SSE E	9 13 13 5 9 2 8 12 6 13	12 9 21 18 19 20 9	WNY SSW WSV ENI ENI SE ENI ENI
9 10 11 12 13 14 15 16 17 18 19 20 21	2.8 9.8 3.1 3.3 7.9 6.7 2.6 3.5 3.5 3.5 4.1	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. H Q	9 14 12 8 10 8 20 9 18 13	27 6 10 17 14 5 8 12 7	W WSW SE WNW NW NNW ESE SE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3 10.3	ENE ENE ENE ENE IV. Q W ENE ENE	20 14 9 10 14 7 15 8 16	30 29 28 20 29 24 20 12 17 32 19	ENE ENE ENE ENE ENE ENE WNW E	8.3 6.5 6.4 8.3 7.7 8.0 11.8 8.8 7.5 9.6 5.0	II Q IV Q NNW SSE W SE ENE II Q SSE E NNW	9 13 13 5 9 ? 8 12 6 13 8	12 9 21 18 19 20 9 14 23	WNY SSW WSV ENI ENI SE ENI ENI SE ENI
9 10 11 12 13 14 15 16 17 18 19 20 21	2.8 9.1 3.1 3.3 7.9 6.7 2.6 3.5 3.5 4.1 4.1 2.5	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. II Q W	9 14 12 8 10 8 20 9 18 13 15 8	27 6 10 17 14 5 8 12 7	W W SW SE WNW NW NNW ESE SE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 8.0 22.3 10.3 4.1	ENE ENE ENE ENE IV. Q W ENE ENE II Q	20 14 9 10 14 7 35 8 16 9	30 29 28 20 29 24 20 12 17 32 19	ENE ENE ENE ENE ENE ENE WNW E	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.5 9.4 5.0 3.4	II Q IV Q NNW SSE W SE ENE II Q SSE E NNW	13 13 5 9 2 8 12 6 13 8	12 9 21 18 19 20 9 14 23 6	WNY SSW WSV ENI ENI SE ENI ENI SE W
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	2.8 9.1 3.3 7.9 6.7 2.5 3.5 3.5 4.1 5.0	SE SSE W ORIENT ENE ORIENT NW IV Q ESE ORIENT. H Q W NW	9 14 12 8 10 8 20 9 18 15 15	27 6 10 17 14 5 8 12 7 7	W WSW SE WNW NW NNW ESE SE W	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3 10.3 4.1 4.6	ENE ENE ENE ENE IV. Q ENE ENE II Q WNW	20 14 9 10 14 7 35 8 16 9	30 29 28 20 29 24 20 12 17 37 19	ENE ENE ENE ENE ENE WNW E WNW SSE	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.4 9.6 5.0 3.4 5.3	II Q IV Q NNW SSE W SE ENE II Q SSE E NNW	13 13 5 9 12 6 13 8 12 9	12 9 21 18 19 20 9 14 23 6 7	WNY SSW WSV ENI ENI SE ENI ENI SE W
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	2.8 9.1 3.3 7.7 6.5 3.5 2.5 3.1 4.5 5.7 4.5 7.7	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. II Q W NW ENE	9 14 12 8 10 8 20 9 18 15 15 6	27 6 10 17 14 5 8 12 7 7 8 4 21 20	W WSW SW SE WNW NNW ESE SE W SW	8.0 21.0 13.2 12.6 16.5 14.5 7.9 8.0 22.3 10.3 4.1 6.6 3.3	ENE ENE ENE ENE IV. Q ENE ENE II Q WNW	20 14 9 10 14 7 35 8 16 9 11 12	30 29 28 20 29 24 20 12 17 32 19 10 8	ENE ENE ENE ENE ENE WNW E WNW SSE WNW	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.4 9.6 5.0 3.4 5.3 6.4	II Q IV Q NNW SSE W SE ENOW W WNW IV Q	13 13 5 9 12 6 13 8 12 9	12 9 21 18 19 20 9 14 23 6	WNY SSW WSV ENI ENI SE ENI ENI WNY WNY
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	2.8 9.8 3.1 3.3 6.7 2.6 3.5 3.3 4.5 5.0 7.1	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. II Q W NW ENE ENE	9 14 12 8 10 8 20 9 18 13 15 8 6 6	27 6 10 17 14 5 8 12 7 7 6 21 20 19	WSW SW SE WNW NNW ESE SE WNW ENE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3 10.3 4.1 4.6 3.3 5.7	ENE ENE ENE ENE IV. Q W ENE ENE HIQ WNW HIQ	20 14 9 10 14 7 35 8 16 9 11 12 13	30 29 28 20 29 24 20 12 17 32 19 10 8 7	ENE ENE ENE ENE ENE WNW E WNW SSE	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.4 9.6 5.0 3.4 5.3	II Q IV Q NNW SSE W SE ENE II Q SSE E NNW	13 13 5 9 12 6 13 8 12 9	12 9 21 18 19 20 9 14 23 6 7 10	WNY SSW WSV ENI ENI SE ENI ENI WN WN WN
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	2.8 9.1 3.1 3.5 6.7 2.6 3.5 3.5 4.5 5.7 19.4 9.2	SE SSE W ORIENT ENE ORIENT NW IV Q ESE ORIENT. II Q W NW ENE ENE ENE	9 14 12 8 10 8 20 9 18 13 15 8 6 6	27 6 10 17 14 5 8 12 7 7 8 6 21 20 19	W W W SE SE W W W W E SE SE SE SW W W W	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3 10.3 4.1 4.6 3.3 5.7 11.8	ENE ENE ENE ENE IV. Q ENE ENE II Q WNW	20 14 9 10 14 7 35 8 16 9 11 12	30 29 28 20 29 24 20 12 17 37 19 10 8 7 12 25 17	ENE ENE ENE ENE ENE ENE WNW ENE WNW NNW ENE E	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.4 9.4 5.0 3.4 5.3 6.4 10.6 6.0 3.9	II Q IV Q NNW SSE ENE II Q SSE ENW WNW IV Q III Q SE NW	13 13 13 5 9 2 6 13 8 12 9 14 13 10 14	12 9 21 18 19 20 9 14 23 6 7 10 14 80 11	WNY SSW WSV ENI ENI SE ENI SW WNY WNY WNY
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	2.8 9.8 3.1 3.3 7.9 6.7 2.6 3.5 3.5 4.1 2.5 7.4 9.2 10.0	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. II Q W NW ENE ENE ENE ENE	9 14 12 8 10 8 20 9 18 13 15 6 6 15 11 12	27 6 10 17 14 5 8 12 7 7 8 4 20 19 17 20	W WSW SE WNW NNW ESE SE W WNW ENE NE ENE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3 10.3 4.1 4.6 3.3 5.7	ENE ENE ENE ENE IV. Q W ENE ENE II Q WNW II Q ENE ORIENT ESE	20 14 9 10 14 7 15 8 16 9 11 12 13 13 15 18 5	30 29 28 20 29 24 20 12 17 32 19 10 8 7 12 25 17	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.4 5.0 5.0 5.3 6.4 10.6 6.0 3.9 4.7	II Q IV Q NNW SSE ENE II Q SSE NNW IV Q III Q SE NW NW	13 13 13 5 9 12 6 13 8 12 9 14 13 10 14	12 9 21 18 19 20 9 14 23 6 7 10 14 83 11	WNY SSW WSY ENI ENI ENI ENI ENI WNY WNY WNY WNY WNY
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	2.8 9.8 3.1 3.3 7.9 6.7 2.6 3.5 3.5 4.1 2.5 7.7 19.4 10.0 7.4	SE SSE W ORIENT ENE ORIENT NW IV Q ESE ORIENT. II Q W NW ENE ENE ENE	9 14 12 8 10 8 20 9 18 13 15 8 6 6	27 6 10 17 14 5 8 12 7 7 8 6 21 20 19	W W W SE SE W W W W E SE SE SW W W W E NE E NE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.9 8.0 22.3 10.3 4.1 4.6 3.3 5.7 11.8 7.5	ENE ENE ENE ENE IV. Q WNW ENE HI Q WNW II Q ENE ORIENT ESE ENE	20 14 9 10 14 7 15 8 16 9 11 12 13 13 15 18 5	30 29 28 20 29 24 20 12 17 32 19 10 8 7 12 25 17 12 42	ENE ENE ENE ENE ENE ENE WNW SSR WNW ENE ESE ENE	8.3 6.5 4.4 8.3 7.7 8.0 11.8 7.4 5.0 5.0 5.3 6.4 10.6 3.9 4.7 5.5	II Q IV Q NNW SSE ENE II Q SSE NNW IV Q III Q SE NW NW	13 13 13 5 9 12 6 13 8 12 9 14 13 10 14 8	12 9 21 18 19 20 9 14 23 6 7 10 14 83 11 8	WNY SSW SSW ENI ENI ENI ENI ENI WNY WNY WNY WNY
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	2.8 9.8 3.1 3.3 7.9 6.7 2.6 3.5 3.5 4.1 2.5 7.4 9.2 10.0	SE SSE W ORIENT ENE ORIENT IV Q ESE ORIENT. H Q W NW ENE ENE ENE ENE	9 14 12 8 10 8 20 9 18 15 8 6 6 15 11 12 13	27 6 10 17 14 5 8 12 7 7 6 21 20 19 17 20 14	W W SW SE WNW NNW ESE SE W WNW ENE ENE NE	8.0 21.0 13.2 12.6 16.5 14.5 7.8 7.8 8.0 22.3 10.3 4.1 4.6 3.3 5.7 11.8 7.5 6.5	ENE ENE ENE ENE IV. Q W ENE ENE II Q WNW II Q ENE ORIENT ESE	20 14 9 10 14 7 15 8 16 9 11 12 13 13 15 18 5	30 29 28 20 29 24 20 12 17 32 19 10 8 7 12 25 17	ENE ENE ENE ENE ENE ENE ENE ENE ENE ENE	8.3 6.5 6.4 8.3 7.7 8.0 11.8 7.4 5.0 5.0 5.3 6.4 10.6 6.0 3.9 4.7	II Q IV Q NNW SSE ENE II Q SSE NNW IV Q III Q SE NW NW	13 13 13 5 9 12 6 13 8 12 9 14 13 10 14 8	12 9 21 18 19 20 9 14 23 6 7 10 14 83 11 8	WNY SSW WSV ENI ENI SE ENI ENI SW WNY WNY WNY WNY

	1	1	UDGLI	0			- /	GOST	0			SE'	гтемв	RE	
G‡orni	ele tre eve	Vento prev	alenia	Ve	locità max	Single Park	Vento prev	abanto	Ve	locită max	7 a 2	Vento previ	lente	Velo	ocità max
	Velocità media Kejora	Directors	Oursite Ora	iCm ora	Directors	Veforkh media Km/ora	Direzione	Dureta	Km	Directons	Velozitá medle Karjora	Oirezione	Dureta ore	Km	Director
1	6,2	SSE	. 8	9	NW	5.0	MERID.	15	8	WSW	6.5	SE	10	11	WNW
2 3	11.0 15.7	ORIENT ENE	16 12	24	ENÉ E	3.6 3.6	MERID. WNW	17 11	8	SW WNW	6.0 5.7	SE SE	9 7	12	NNE
4	B.6	ESE	10	25	WNW	6,5	NNW	8	9	NNW	6.3	SE	12	15	SE
5 6	B.1 5.5	H O	10	14	EWNW	5.5 4.5	SE	11	13 9	WSW W	10.6	SSW SE	7	26	88 W
7	4.8	WNW	9	8	WNW	6.1	1 Q SE	9	20	NNW	9,5 18.3	ENE	11	18 35	SW
8	11.0	E	B	34	NNW	8.3	MERID.	15	19	WSW	23.3	ENE	16	43	ENE
9 10	9.6 5.2	E SSE	7 8	24 11	ESE	8.1 6.7	ORIENT.	24 7	13	ESE	3.5 6.2	ESE SE	14	11	ESE
11	6.4	SE	8	18	ENB	8.0	SSE	10	19	WSW	5 ?	SE	10	9	W
12	18.0	ENE	16	25	ENE	9.2	II. Q	17	22	WSW	3.8	NNW	6.	7	NW
13 14	77	ORIENT	11 21	13 17	ENE SE	7.0 5.S	NNW	1 1	18	N NNW	14.0	SSE	15	11	ESE
15	10.0	ESE	7	10	NW	6.4	NNW	10	14	NNE	13.1	ENE	2I	19	ENI
16	6.0	II O	12	14	E	13.3	ENE	10	27	E	5.7	MERID.	10	13	ENE
17 38	5,4 7,8	ORIENT.	13	13 23	WNW	7.1 15.2	WSW	24	12 33	SSE	3.9 4.6	H Q MERID.	12 12	8 10	WSW
19	6.9	II Q	17	16	76	10.4	SE	10	19	SW	5.2	MER.D.	16	35	WSV
20	5.3	II. Q	13	13	SSW	10.7	SE	10	25	WSW	6.3	SSE	7	18	NNV
21 23	10,2 11.7	E	10	22 34	ENE	16.6 6.3	SE II Q	8	32 20	WSW	3.7 6.9	WNW E	7	8 13	WN
28	74	ENE	0	15	ENE	7.2	E5E	6	12	WNW	9.8	E	10	18	NE
24 25	7.8 8.0	ESE ORIENT.	16	19 16	ESE	5,1	SSE	10	9	SSE	5.9	ESE	6	12	E
20	7,3	SE	7	19	ENE	3.8 4.1	OCCID.	15	7 :	ESE	12,2	ESE	15	23	NE ENE
27	23.0	ENE	24	27	ENE	4.1	NW	12	7	NW.	4,2	11 0	14	8	NW
29 29	19.3 12.6	ENE	18	27	ENE	9.6	ORIENT	16	21	SSW	16.3	ENÈ	13	26	ENE
30	9.5	ORIENT.	11	26 21	ENE	\$,2 13.0	ENE	16	16 26	ENE	13.4	ENE	28	28	ENE
31	6.0	W	8	12	WNW	4.7	SE	7	7	WNW	, ·-				
Hedio monelin Hedia mormale	9.4 9.3					7.4 10.2					6.2 10.7				
Glorni		01	гтовя	E			NO	VEMB	RE			DIC	СЕМВП	E	
1 2	4.0	WNW	8	7	ESE	10.0	SE	11	16	SE	14.0	ENE	16	20	ENE
ŝ	5.5 5.9	Q 11	11 72	14	SE SE	10.5 7.0	II Q SSE	14 16	32 J2	SSE	11.4	ENE ESE	20	16 10	ENE
- 6	8.3	ESE	14	12	ESE	8.9	II Q	24	13	SE	4.0	SE	27	15	SW
5	6.8	ese ese	10	16	ESE	3.6 12.1	ESE SSE	9 10	10 29	SE SSW	13.8	ENE -	50	28	ENE
7	6.3	O II	21	13	SSW	12.6	MERID.	17	30	SW	28.9 15.0	ENE ENE	24	40 25	ENE
8	27.6	ENE	23	40	ENE	6.4	5E	12 (24	SW	14,1	ENE	13	29	ENE
10	24.0 12.2	ENE	21 15	39 23	ENE	3.4 2.2	II Q SE	16	7 7	SE NNE	6.1	E SE	13	17	ESE
11	12.6	ENE	14	81	ENE	51	W	9 1	24	SW	37	ESE	9	10	ESE
12 13	3.3	NW Q	15	15	SE	5.9	MERID.	17	35	SW	7 9	ESE	7	35	ENE
14	4.0	ESE	11	9	E	5.4 3.5	II. Q SSE	12	19	SW	33,2 31.7	ENE	24	40	ENE ENE
15	18.3	ENE	16	24	ENE	3.3	H. Q	19	10	NNE	19.2	ENE	13	43	ENE
16 17	16.3 5.0	ENE ESE	13 10	芦 li	ENE ESE	10.4 11.4	SSE	14	34 33	SSW	39.3	ENE	36	50	ENE
10	4.0	S.E	8	9	ESE	6.7	SE	10	9	SE	23.5	ENE E	16	26 17	ESE
19	6.4	ESE	12	12	ESE	3.4	SE	7	8	WSW	5.1	E	16	8	ESE
20 21	6.5 3.2	SSE	16	12 9	ese SSW	3.5 16.6	ENE (A Ó	12	12 38	NNW ENE	11.6 29.0	ENE .	18	39	ENE
22	1.6	IV Q	10	7	SE	7.2	0.11	17	17	SW	41.0	ENE	24 24	51	ENE
23 24	1.8 15.7	OCCID. ENE	20 20	5 24	ESE ENE	4.5	SE	14	7	SE	39 4	ENE	24	54	ENE
25	17.6	NE.	13	33	NNE	4.8 2.3	SE II Q	8 12	9	SSE ENE	37.9 1 10.6	ENE ORIENT,	24 22	34	ENE ENE
26	13.5	NE	12	22	NE	7.8	SSE	20	13	55W	3.1	5E	10	8	SE
27	18.2 32.8	NE NE	14 24	36 97	NE NE	13.3	ESE	9	27	ENE E	4.3	ESE	11	8	ME
10	25.8	NE	24	33	NE	28.8	ENE	16 24	33	ENE	3.3	w	14	5	ESE
29		ENDE	77 1	19	NE	18.5	ENTE	16	29	ENE	3.7	SE			
	15.4 8.3	ENE ENE	13	14	ENE	2027	122 T 465		-	Lat Talp	4.3	5	11	17	NNV

Media somus: 9,9 km/ore

Media normale: 11,9 km/ora

(Au. J	D)				SAN N	100	ro. D1	[L]	טעו	(Venezi	a /				
		G	ENNAI	0			PE	BBRA	10			1М	ARZO		
Giorni	Velocità medie Karjera	Vanto prev	alente	Ve	loelik maa	Velacità medie Karjora	Vente press	dente		locità max	Velocità Redia Kajora	Vento preve			ocità mux
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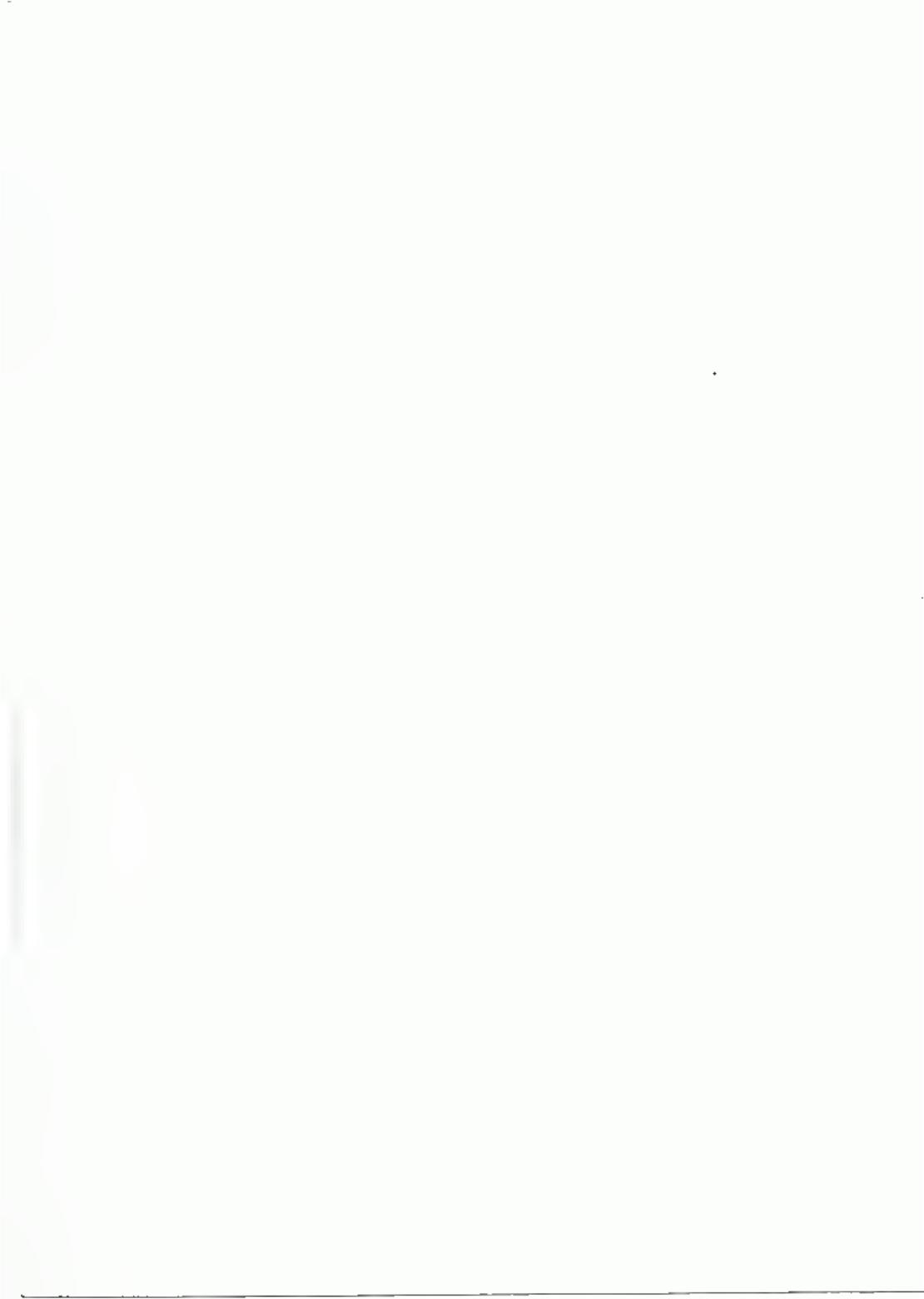
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ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

Hosovizza

Втиминове

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Agordo	Р	85, 126, 203, 216, 222, 234, 246
Agerdo	Tm	6, 29, 72
Alu .	Pr	90, 184, 209, 228, 254
Albaredo d'Adige	P	91, 190, 210, 229
Alberoni	Pr	83, 93, 199, 212, 219, 231, 341
Albettone	P:	91, 191, 210, 229, 239, 255
Aldeno	P	90, 182, 209, 228
Alemo	Pr	84, 195, 200, 213, 220, 232, 242
Alla Difesa	Pe	
Anapoteio	Pr	83, 99, 200, 212, 220, 231, 242
Andres (Cernedor)	₽	85, 124, 202, 222, 246
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Anterselva di Messo	P	88, 165, 207, 227, 252
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Aria	Pr	84, 111, 201, 213, 221, 233, 244
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Cal di Gui	Pr	91, 190, 210, 217, 229, 289, 254
Calvene	Pr	87, 150, 205, 216, 225, 287
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